# Volume # R0549

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# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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Township 42 SOUTH, Range 7 EAST

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Township 40 SOUTH, Range 2 EAST

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nder special instructions dated	August 27, 19.56, which provided
or the surveys included under Grou	up No. 408 , approved November 8, 1956
nd assignment instructions dated	May 7 , 19 58
Survey commenced	May 15 , 19 58
	June 4 , 19 58
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# INDEX DIAGRAM

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Boyd Owens

#### Township 41 South, Range 2 East

Chains

The south and west boundaries of the township were surveyed by T. C. Rathbone in 1917. The north boundary, being the Eighth Standard Parallel, was surveyed by K. Witt in 1956.

The following field notes are those of the survey of the east boundary, a portion of the subdivision of T. 41 S., R. 2 E., deemed sufficient in extent to facilitate development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with a W. & L. E. Gurley solar transit, serial No. 560147, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The intrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of the survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment. Horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11' 40.2" N. and longitude 111° 37' 58.3" W. as adjusted from traverses to U.S.G.S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

Survey of the East Boundary, T. 41 S., R. 2 E.

Beginning at the cor. of Tps. 41 and 42 S., Rs. 2 and 3 E., monumented by a 3 in. iron post, set, mkd. and witnessed as described in the official record.

North, bet. secs. 31 and 36.

Over rolling and broken land, through scattered undergrowth; desc. 20 ft.

	Survey of	the East	Boundary.	T. 41	<u> </u>	<u> 2 E</u>
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		Survey of the Kest Boundary 1 - 32 SA
	Chains	The state of the s
	20.00	Wash, 30 lks. wide, 1 ft. deep, drains N. 70° E.; acc. 110 ft. over rolling land.
	38.70	Top of sandstone ledge facing S.; thence over nearly level land.
	40.00	Point for the k sec. cor. of secs. 31 and 36.
		Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
		T41S R2E R3E \$36   S31 1958
		Thence by triangulation, topography taken from U.S.G.S. topographic sheet.
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Desc. about 80 ft, over rolling and broken land.
	64.00	Draw, drains E.; asc. about 80 ft. over broken land.
	72.00	Base of ledgy SE. slope; asc. about 150 ft.
	79.50	Point selected for the witness cor. of secs. 25, 30, 31 and 36.
•		Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	•	T41S R2E R3E W C <u>\$25∱\$30</u> \$36   \$31 1958
		End of triangulation.
		Asc. about 10 ft. over steep S. slope.
	80.00	True point for the cor, of secs. 25, 30, 31 and 36 falls on S. face of dome where cor. cannot be perpetuated.
		Land, rolling and broknn.  Soil, clay loam and rocky.  Timber, none,  Undergrowth, scattered shadscale, blackbrush, Brigham tea, grass and yellow brush.
		North, bet. secs. 25 and 30.
	ļ	Over rolling and broken land; asc. 10 ft. over S. slope.
	0.50	Top of dome on broken spur projecting NE.; desc. 180 ft. over broken NW. slope.
	18.10	Slope changes to SW.; asc. 60 ft.
	22.80	Small finger spur, slopes W.; desc. 90 ft. over general NW. slope.
	40.00	Point for the ½ sec. cor. of secs. 25 and 30.
	•	
1		
1		

	. E. 2. E B. 2. E B. 2. E B. 2. E
Chains	
. <b></b>	Sat as area goes, 30 ins. long the land. All the state of the ground, in a mound of stone, 4½ ft. base to top, with brass cap mid.
4s82	ret broken and ledge land; asc. about 400 ft. over broken
≪£ 5.	2.00 coint selected for the second of second 13, 18,019 and
ಆಗಿತ್ರ ತಿಗೆತ	se en eu ron fort, Jest 25 ans, 25 ins. diam., 14 ins. an
. با .	a despite the second of the part of the same of the manufacture of the manufacture of the second of
	Mac. 70 ft. over slope and broken ledges facing S.
43.90	Top of spur, projects Bei glesc. 160 ft. over broken land.
76.80	Wash, 40 lks. wide, 1 ft, deep, drains NE.; asc. 60 ft.
80.00	Point for the cor. of secs. 19, 24, 25 and 30.
	Set an iron post, 30 ins. long, 2k ins. diam., 15 ins. in the ground in a mound of stone, 4 ft. bear to top, with brass cap mkd.
	orojecta 2.; ica <b>8157.</b> e over broken Mi. siope.
	RZE R3E
ைய மூர்.	
	. Al lms 21 .eco ke 1958 .onc one accuration to.
tue gro	Land, rolling, and broken, the thin to property and the same of th
	Undergrowth, scattered shadscale, yellow brush, loco week, blackbrush and Brigham tea.
	311/212
	≥ € . 2
	North, betw secan 19 and 24 common no house and and
	Over rolling and broken land; asc. 20 ft, over rolling bench.
ુક્યુ <b>.3●</b> . ૩ ∷	By triangulation; desc. about 200 ft. over broken slope; topography taken from U. S. G. S. topographic sheet,
8.00	Wash, 40 lks wide, if ft. deep, drains irregularly S. 70° E.; agc. about 200 ft. over broken land facing S.
ວີ.00ຶ່	Point for the k secon cor soft secs - 19, and 24.
	Set an iron post, 30 $i_{m,p,y}$ long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground in a mound of stone, $3\frac{1}{2}$ if. base to top, with brass cap mkd.
	T41S R2E R3E
	\$24 \$19; \(\delta_1\delta_2\delta_3\delta_3\delta_4\delta_3\de
ins boo	Asc. sbout, 130 ft. gyars broken ledgy S. slope, significant
8.00	Spur, slopes E.; cont. along broken and ledgy E. slope.
0.00	True point for the cor. of secs. 13, 18, 19 and 24 falls on ledgy E. slope where cor. cannot be perpetuated.
	eeee
!	Land, mostly broken.  Soil, mostly rockygr 07 .ses (2003).suggrgg.  Timber, none.
	Undergrowth, seant.

······································	. 2 S	
Chains		Chains
ಬಾಂದು ಶಾ	Set an tron post, 30 ins. Long (	ŭ ( <b>t.</b> , ∂ <b>v</b>
• 8	Over broken and ledgy land; asc. about 160 ft. over broken	n SE. sla
3.00	Point selected for the witness cor. of secs. 13, 18, 19	ad 24.
3.00	E	
	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in in a mound of stone, 3½ ft. base to top, with brass cap m	the ground
	Asc. 10 ar. ever dest <b>eppe</b> broach ted es recin, 3.	
	Top of 3 etc., co.cc. 818 618 cac. 1.0 c. sver broken iche.	09.24
	bash, Od . as. we, 15th deep, drains dB.; asc. 60 .c.	06.37
	1958	<b>૦૦.૦</b> ૬
<b>3.25</b> ທວ <b>ນ</b> ສຸສເປ	and of triangulation.  and sanitiment of the san	
	Asc. 3110 ft. over steep broken SE. slope.	
6.30	Spur, projects E.; desc. 280 ft. over broken NE. slope.	
17.90	Draw, drains irregularly E.; desc. 50 ft. over broken rol	ling land
40.00	Point for the k sec. cor. of secs. 13 and 18.	
	Set an iron post, 30 ins. long, 24 ins. diam., 14 ins. in a mound of stone, 31 ft. base to top, with brass cap	
_ಟ ರಿಚ್ಚು	Cinder, word. Conder for a , surrecorrespensione, jour or order week, jour or the . <b>38,732</b>	
- · · · · · · ·	\$ \$13 \$18 1958	
	Cor. is located on small broken spur sloping NE.	
. : =	Desc. 170 fto over rolling and broken NB. slope	
66:10 S	Wash, 4014ks dwide, 20ft deep, draims St. 600 B. masc. 80 rolling bench lands to be as paragraph of the control	ft. Oover
30,00:	Point for the Cor. of Secs. 73 12, 13 and 18.00. 00 (123)	€.,
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in in a mound of stone, 3½ ftc. base to top, with brass cap me	the ground.
o d	Sec an ar notes, 50 marga of the can are and a came, in the can are an area of the can are a constant of the can are area. The can are are area of the can are area of the can are area of the can are area.	
	S13 S18 1958	
	Land, broken and rolling. Soil, clay loam and rocky.	
	Timber, none. Undergrowth, seeint yeller bresh; shadecale, grass, loco we blackbrush.	ed and
	Spar, sio es 3.; cont. al m. oroice and led., B. slope.	53.05
7 . Lo.2 .	True print for the cor. of accs. 13, 1, 19 and a fails slope where cor. common be perpenated.	co.ec
	North, bet. secs. 7 and 12.	
	Over rolling benchland; asc. 70 ft \sour \landsland; asc. 70 ft.	ļ
- 1	film.er, none.	ŀ

	. 3 Subvey cos 4this Cantelloundary 98T. 141 (1817 R. 2 R.
Chains	
,22180:13	Top of accont; ndead 20 oft; quarigenthe NE. slope; a mort.
🗗 and wi🗗	m numerated by an aron post, it inc. diam., firmly set, and,
29.40	Small draw, drains Shoy ascould for over brolling land;
40.00	Point for the k sec. cor. bes secs populard old. Will to
. :	Set as irox prost; 30 installing; 12 installing diam., 18 install the ground, in a mound of stone, 2 ft. base to top, with brass cap mkd.
i. / Cl	T41S  (a.ed nc., a.e., t. c., c., c., c., c., c., c., c., c., c.
	The cor. is located at base of steep, ladgy spur projecting SE.
<b>4</b>	By triangulation; asc. 1,020 ft. over broken and ledgy SW. slope.
79.80	Top of nearly vertical ledges facing SW.; thence over broken benchland
80.00	Point for the cor. of macs. 1, 6, 7 and 12.
Paulus v v	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top; with brass cap mi
. A. S a	T41S
	\$ 1   \$ 6 \$ 7   \$ 2   \$ 3   \$ 6 \$ 18   \$ 5
in a la secondario	Land, benchland S. k mile, broken ledges N. k mile. Soil, clay loam S. k mile, rocky N. k mile. Timber, widely scattered juniper and pinon. Undergrowth, scattered black brush, Brigham test, shadscale and grass.
	North, bet. secs. 1 and 6.
	Over broken land; asc. 20 ft. over SW. slope through moderate timber.
10.20	N. rim of bench; thence by triangulation desc. over dinaccessible serie of broken ledges facing B.
40.00	Point for the & sec. cor. of secs. 1 and 6 falls on inaccessible ledge facing E. and is not menumented.
	Cont. descent over ledgy E. slope.
86.56	Intersect the Eighth Standard Parallel South at the point for the closing cor. of Tps. 41 S., Rs. 2 and 3 E.
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone to top, with brass cap mkd.
	.o,c.b.,
, v <b>a</b> te, se	ປະສານ ເປັນແລງ ພ້າວ ເສົາ ຕາວ ເຂ <b>ົ້າປະຊຸດ</b> ອີກ ການ ເພລິງ ອີກເປັນ ປ <b>ຸເ</b> ຂ ເວລີກອະດານຕາວ ອີກ ລາກສ <b>ຂາຂາຂອ</b> ກ ຂອງ ປະຕານ ຕ່ຽວ ເຂົ້າ ເພື່ C.C.
• • •	us 25 .ndec 10 .aco .uce , creni <b>1956</b> and peschist shik — 0 A
ار د در د	From this closing cor. the standard Tp. cor. of Tps. 40 S., Rs. 2 and 3 E. bears W. 2 Iks. dist., an from post, 2 ins. diam., conforming

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			Survey or a	
ij	2	Partien lef	the Gubdindahan, Edshirs cover 22 E	•

		2 Parties of the good alabamic and the sport 2 6.
	Chains	Chains
	Cinamo	From the cor. of secuely 25 35 and 36 petn; the Sa bey got the STEL.
		monumented by an iron post, 2 ins. diam., firmly set, mkd. and withe sedias described in other official record with the limb of the condition
		N. 0° 01' W., hetasacasacasacasacasacasacasacasacasacasa
41,	ile rrom	strong and account in a mound of stone, 2 ft. base to top, and brass can mind.
	8.50	Top of ascent, bears E. and W.; desc. 40 ft. over N. slope.
	24.20	Nipple Creek, 40 lks. wide, 1 ft. deep, drains W. on bend to SW.; asc. 150 ft. over broken talus slope facing S.
	40.00	Point for the k sec. com. of secs. 35 and 36.
	. & (	Set an iron posto 30 ins. long. 22 insoldiam., 18 ins. 4th the ground to bedrock, in a mound of stone, 32 ft. base to top, with brass cap
	sloje.	By triangulation; sou. i,000 it. over broken and .ed. bim.
pind.	an benoul	79.80 Mop of nearly ert. 224 244 a facin; couce over ording
		(00.00) Fount for the for. <b>368 462.</b> i, , ) and le. 8891
i di	imer. s jab eesri	Set an iron post, 30 ins. ion., ion. ion. ione. in insertant post, 30 ins. ion. in broken By triangulation, .ces. 37.0.ft. ever sulph squips of broken ledges facing SW.
	73.20	Rim of island mesa, bears NW. and SE.; thence over top of mesa.
	75.30	Rim of same mesa, facing NE., bears NW. and SE.; desc. 150 ft. over broken ledges and steep slope facing NE.
	80.00	Point for the core of seas 25, 26, 35 and 36. oned bush
٠ ( ا	usu lara	Set an iron post, 30 inscalong, 25 anico diament the ground the ground the ground of stone, 35 for base, to bedrockering a mound of stone, 35 for base to be principled to brass cap mkd.
		T41S R2E <u>S26   S25</u> S35   F26
		roben allows of clark week of the control of the control of the Land, rolling and broken.
a .1e	11 - 62 <b>- 1</b> 1 1	Soils clay loam to rocky and it is not a man and the Timber, none.  Undergrowth, scattered black brush, shadscale, loco weed and grass.
5   5	asilske i	40.00 Foint for the necessary access I and falls and inacces factors, the control of the control
	ಕಾರ ಇಂತ	From the true point for the cor. of secs. 25, 30, 31 and 36, on the E. bdy-of-the-HR. Islands Brandard Brandard to the color of the HR. Islands Brandard Brandard to the color of the HR. Islands Brandard to the color of the col
		5. 89° 59' W., bet. secs. 25 and 36.
1	THE ST	Set an aron seet, 30 fms. fone, 25 fms. diam., a ins. fm to bedrock, in a moundle 2001 juods coss ;bmsl meskord rayou
	20.00	Spur, slopes NE.; thence along rough ledgy N. slope.
	<b>39.90</b> 5	True point for the tage cor. of secs. 25 and 36, falls on precipi- tous slope where the cors tannot be monumented.
	47.70	Point selected for the vitness & sec. cor. of secs. 25 and 36.
ូ.	S. S. Z.	Set an iron post, 30 ins. long, 21 ins. diam & ins min the ground to bedrock, in a mound of stone, 4 ift. base to top, with brass cap mkd.
- 1		† .

	. SServey, of AAPortion of the Subdivision, To 441 Su, grv. 2. E.
Chains	
	(. ) 02'-%., bet. 324cs 2137 and 28. ( or 12 or 15
30. <b>aq</b> ol	er i roken land; da 3682 to trer ledges on steep k. al
ting W.;	The cor. is loseed of appuresleping of the decrease of the decrease of the cor. is loseed of appuresleping of the cor. is lose the cor. It is not the cor. It i
-bnas base	constitutions of the constitution of the const
79.81	The cor. of.sechus25; 26,035%andv36pec pond wew brake 1 00.0
the ground cas cap	Landsubrokenmain . sun gil ganol . sun. (2 good neur na tot Sail gracky. seed . si gil ganes he und a hi giberbee . t Timber, none. Undergrowth, scant.
	TALS REAL
ontonii bara	From the cor. of secs. 3, 4, 33 and 34, on the S. bdy. of the Tp., which is mkd., by and iron posty 2 instrained in the
	record.
	N. 0° 02' W., bets wasecs., 33 and: 34
ಗಾಂಡ ಕಾರ ಗಾಂಡ ಕಾರ್ವ	Gyernbröken.exposednsandstonelsurface; through scattered juniper; ascw 15cfted send, and a send a send as a constant as a send a send as
.70	Top of ledge facing S.; desc. 80 ft. over broken land draining E.
22.10	Wash, 1.00 ch. wide, 1 ft. deep, course NE.; desc. 30 ft. over general NE. slope.
40.00	Point for the ½ sec. cor. of secs. 33 and 34.
. ped cock	Set an iron post, 30 inswilong; 2½ inst diam., 110 inst in the ground to bedrock, in a mound of stone #4#ft. base to top, with brass cap mkd. cour , set man the collections become a tour pound
	T41S R2E
	\$33   \$34 
	Desc.e70ift. abong seneral NE asslope. to hom and him to
66 <b>.80</b> :	Slope: changes sto Na; desc. 40;ft. ca capor to the sage of the Control of the Co
	S. rim of canyon stacing Namebears E. (and SW:; edesc. 220 ft. over ledges on steep No. slope . 12 (08 عاد ما مداده على المدادة على المدادة ا
80.00	Point sfor the cor. cofssecs. 627, .28, .33 and 34. 00 00.
5,01	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
95 (3) ce 2220 (30	900 an iron godd, <b>328</b> m <b>210</b> mg, bg ins. diam., over a dv. diam., over a dv. diam., over a dv.
	Land, broken. San Charles Soil, considerable exposed sandstone and sand. Timber, scattered dwarf juniper and pinon. Undergrowth, scattered shadscale, Brigham tea, grass and loco weed.
	.vver lores decing v.

	. aSurvey, of apportion.refvtheusubdivision; 170144 Se. vavass.	· •	
Chains		Chains	Contract Street
	N. 0° 02' W., bet. 388cs 127 and 28.	taa Tp., aad wit	l ( a c sigl
	Over broken land; desc. 250 ft. over ladges on steep N. s	lope.	
10.20 	Ty Hatch Creek, a dry wash, 1.00 ch. wide, 1 ft. deep, dr masc. 11400 ftwoover ledges enusteep Sc sapped at . 100 mil	ains W.;	
22.80	N. rim of canyon, bears E. and W.; thence over broken axistone through scattered timber. See 1.38 (2.20) (3.20)	osed sand	-
40.00	Point for the k seccorpuofisees. 27 and 28. 10 . 100 onk	ત્રસ. કરા	
	Set an iron post, 30 ins. long, 2½ ins. diamega6vinsquint to bedrock, in a mound of stone, 3½ ft. base. tsotop, with mkd.		
	. Sinde ເປັດວິຊິຊິສິດເຄີ <b>T41S R2B</b>		
	\$28 \$27 1958	•	
. 1 o 1	ne . je . e ne n. je . je n. je de je . je lot je ne ne ne ne n. je n. j	amad Armel	
	and pinon.		per
80.00	Point for the cor. of secs. 21,.229627 and 28.		
\$140,4	Setoan iron post, 30 ins. clong, 2 ins. diam., old ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.	the grous	ad
	Tier to	€	
40.0	T41S   R2E	<b>6</b>	
Lamino di di Ngga ka ka	Land, broken. Soil, sandy with exposed sandstone. Timber, scattered juniper and pinons. Undergrowth, scattered shadscale, Brigham tea, grass.and		•
			_
	N. 0° 02' W., bet. secs. 21 and 22.	•	
	Over rolling and broken land; descussestie and stope. see		
2.60	Draw, drains steeply to .W:; Casc. :90 ft; over oledges ofacing	g SW.	
9 250 .	Spur, projects Nami 0 % Way athence by atriangulation, topogramated; desc. about 300 ft. over badges facing Name (0) bear	aphy esti-	-
16.00	Wash, 30 1ks 2 wide \$65 ft. deep; drains .8. 76° W.; a spring N. 70° E. about 19 chs. dist.; asc. about 240 ft. over stand.ledges facing .8 , no	g bears	
40.00	Point for the \$ sec. cor. of secs. 21 and 22.	) ; ;	
	Set an iron post, 30 mins 1 long, 2½ ins. dism., over a croin solid sandstone, in a mound of stone, 3½ ft. base to to brass cap mkd.  T41S R2E	ss (X) cut	:
150, SBed.	Asc. 30 ft. over ledge facing S.		

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Chains
        . S gnipal squist white harder rays , if over , deen septime to quit of soird sendstone, in soird sendstone, in a mound of stone, 35 ft. base to top, with
          00.08
                          Point for the cor. of secs. 15, 16, 21 and 22 goo second
                          Set an iron post, 30 Ths. Itung, 21 ins. diam., 6 ins. in the ground to
                          badrock, in a mound of acone, 4 ft. base to top, with brass cap mkd.
                                                                        8201 T418 R2E
                                                                                        S16 S15
                                                                                                                       acad, broken.
                                                                                        $21 322
                                                                          some, sandy and suposest on cone.
                                             Whiler, scattered to moderate juniper and pinon.
Undergrowth, scattered soudscale, wigham democrate, but yellow brush
                          Soil, sandy, rocky and exposed sandstone.
                          Timber, scattered scrub juniper and pinion.
                          Undergrowth, scattered shadscale, Brigham tea, grass and loco weed.
                                                                          . 0 - 4 t ... bor. secs. 9 and 10.
                      mer villin ind broken land; asc. of the over redge facilis
                         N. 0° 02' W., bet. secs. 15 and 16.

| Disputation of the property of the prop
                          Over broken talus slope; by triangulation asc. 470 ft. over broken
                         20.60
                         S. rim of mesa, bears irregularly NW. and SE.; end of triangulation; desc. 20 ft. over gentle N. slope.
        30.40
                         Point selected for the withess & sec. cor. of secs. 15 and 16.
      Set am from post, 30 ins. tong, 23 ins. diam., 6 ins. in the ground of stone, 4 ft. base to top, with brass cap mkd
     ಬಳಿದ್ದ ಶಾರ
                                                                          T41S R2E
                                                                     ole(₹ . 516$15
                      By triangulation, topography as estimated; desc. about 160 ft. over ledges facing N.
. :
       OL IN
                         ledges facing N.
     40.00 True point for the t sec. core of secs. 15 and 16 falls on precipitous
                        N. slope where the cor. cannot be monumented; desc. about 40 ft.
       43.00
         43.00 Wash, in tanyon bottom; drains irregularly E.; asc. about 100 ft. over
                        Spur, slopes E.; desc. about 40 ft. over N. slope con companies back out to the configurations.
       46.00
                        Draw, drains Shoff to ase about 40 ft. over Sw. slope.
       50.00
       56.90
                        End of spur projecting from W.; end of triangulation; desc. 200 ft.
                        over N. slope through moderate juniper and pinon.
       66.30
                        Small wash in canyon bottom, drains E.; asc. 120 ft. over ledges facing
                                                                           . 0 97' 1., sec. secs. 3 and 4.
     74.70 Spur, projects SE.; desc. 20 ft. over NE. slope.
                       Draw, drains SE.; asc. 20 ft. over ledge facing SW. hms C. A. C. . 1048 is . 200 see. draw end roll beddeled bullet
                       Point for the cor. of secs. 9, 10, 15 and 16.

co ca aron poot, 30 ths. car, 24 ths. data., ever a cream as a contract of scene, a it. base contract of scene, a it. base contract of scene, a it. base contract of scene.
       80,00
                                                                                                                    .brom you chaid
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Chains		Chains
.,	Set an iron post, 30 ins. long, 32 kms. diam - buer a cond	ss (X),c
	in solid sandstone, in a mound of stone, 32 ft. base to t brass cap mkd. in a secs. if, it, it, it is to be second of the stone of the	
102 - 5.	Set an arou 3 1741s, 127 ms. c. c	r e de la companya de
عدر دد	bear 25, in a remail 012 9.2, λ is. wese to 1.5 i.ε. i.ε i.ε.	
	23% 814V2 1958	t to the
	Land, broken.	
	Soil, sandy and exposed sandstone.	
	Timber, scattered to moderate juniper and pinon. Undergrowth, scattered shadscale, Brigham tea, grass and	vellow h
	Soil, said, sien an en on osed sand soils.	
	Cambon, socidered servic juniper can plant.	
າຍຣ : ⊃-	Indergrowth, sentitered saudscale, while tos, were this	
	N. 0° 02' W., bet. secs. 9 and 10.	
	Over rolling and broken land; asc. 60 ft. over ledge facing	ng SW.
2 00	Top of ledge; asc. 50 ft. over general E. slope through h	_
2.80	and pinoncca hoursing harring a joyeth what noticed now	eavy juni
	7	
25.20	Slope changes to N.; desc. 60 ft.	
36.40	Slope changes to NW.; desc. 40 ft glass, are the min of	200
40.00	Point for the k sec. cor. of secs. 6 and 10.00000000000000000000000000000000000	
• ±	Set an iron post, 30 ins. long, 2 ins. diam., 10 ins. in	
	to bedrock, in a mound of stone, 4 ft. base to top, with	rass cap
, 2	T41S R2E \$ \$ 9   \$10	orass cap
	T41S R2E	orass cap
	T41S R2E  \$ 9   S10  1958  Thence by triangulation, topography as estimated: desc. at	
	T415 R2E  \$ 9   \$10	
68,00	T41S R2E  S 9   S10  1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.	oout 500
<b>.</b>	T41S R2E  S 9   S10  1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.	oout 500
68,00	T41S R2E  S 9   S10 1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor. of secs. 3. 4. 9 and 10 falls	out 500
68,00 0	T41S R2E  S 9   S10  1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.	out 500
68,00 0	T41S R2E  S 9   S10 1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monut	out 500 ower st on in- ented.
68,00 0	T41S R2E  S 9   S10 1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monward to the steep of the secs. Sol, sandy, rocky with exposed sandstone.	out 500  ower st  on in- ented.
68,00 0	T41S R2E  S 9   S10 1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monward to the steep of the secs. Sol, sandy, rocky with exposed sandstone.	out 500  ower st  on in- ented.
68,00 0	Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monward to be soil, sandy, rocky with exposed sandstone.  Timber, moderate to heavy juniper and pipon.  Undergrowth, scattered buck brush, black brush, Brichen to	out 500  ower st  on in- ented.
68,00 80.00	T41S R2E  S 9   S10 1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monward to the steep of the secs. Sol, sandy, rocky with exposed sandstone.	out 500  ower st  on in- ented.
68,00 0 80.00	Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S. composition of the sec. cor of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monwer than the same of the secs. Soil, sandy, rocky with exposed sandstone.  Timber, moderate to heavy juniper and pipon.  Undergrowth, scattered buck brush, black brush, Brigham teleaf, grass and loco weed.	on in- ented.  ()  a, silve
68,00 0 80.00	Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monum.  Land, broken ready and en used additione.  Soil, sandy, rocky with exposed sandstone.  Timber, moderate to heavy juniper and pinon.  Undergrowth, scattered buck brush, black brush, Brigham te leaf, grass and loco weed.	out 500  ower st
68,00 0 80.00	Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monward to be some steep of secs. Timber, moderate to heavy juniper and pinon.  Undergrowth, scattered buck brush, black brush, Brigham te leaf, grass and loco weed.  N. 0° 02' E., bet. secs. 3 and 4.	out 500  ower st  on in a  con in a
68,00 	THE S 9   S10 1958  Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monyon be soil, sandy, rocky with exposed sandstone.  Timber, moderate to heavy juniper and pinon.  Undergrowth, scattered buck brush, black brush, Brigham te leaf, grass and loco weed.  N. 0° 02' E., bet. secs. 3 and 4.  Over broken land; asc. about 200 ft. over ledges on steep	ont 500  over st  on in a
68,00 0 80.00	Thence by triangulation, topography as estimated; desc. at over ledges on steep N. slope.  Small wash in canyon bottom, drains E.; asc. about 330 ft. slope and ledges facing S.  True point for the sec. cor, of secs. 3, 4, 9 and 10 falls accessible ledges facing S. where the cor. cannot be monward to be some steep of secs. Timber, moderate to heavy juniper and pinon.  Undergrowth, scattered buck brush, black brush, Brigham te leaf, grass and loco weed.  N. 0° 02' E., bet. secs. 3 and 4.	out 500  over st  on in- ented.  c.  s. silve

		. Survey of a Northan of the Suid Belshand B. Ak Syaku 2 E.
. d	of the	The witness cor. is located on the point selected the the witness to the point selected that. Selected the the selected the the selected the constant of the point selected the the witness co.
		W.: asc. 20 ft. over shelf facing S. ord 3 day, thesis said to the man of the said to the
1,4	<b>#.30</b>	Top of shelf, end of triangulation; asc. 20 ft. over rolling land.
	13.40	Slope changes to R.; desc. 40 ft.
	40.00	Point for the k sec, cor, of secs. 3 and 4.
		Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
rd S	vai "cod	The second of the second consists of the seco
		1958
		Desc. 30 ft. over rolling land.
	51.90	S. rim of canyon, hears E. and SW.; desc. 80 ft. over Tedges facing N.
J.	54.10	Small wash in canyon bottom, drains E.: asc. 80 ft. over ledges facing
	57.00	N. rim of canyon, bears E, and SW.; asc. 30 ft. over Sedstopeacing 3.
	62.20	Spur, projects E.; desc. 90 ft. over Wedglepen steep
	68.20	Draw, drains E.; asc. 90 ft. over ledges on steep S. slope.
	76.00	Spur,slopes E.; desc. 50 ft. over NW. slope.
•	81.70	Begin descent over ledges facing NW.; desc. 210 ft.
	86.18	Intersect the Eighth Standard Parallel South at the point for the closing cor. of secs. 3 and 4.
0 3	n belebesa na nyisan na nyisan na nyisan	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
. (:	000 Je .Y	T40S R2E  Les (teastres of the formation of the \$345.5 (into one to act one t
٠	143. <b>(</b> 3 <b>)</b> ( 30 (32€	C C C C C C C C C C C C C C C C C C C C
		From this closing cor, the standard cor. of secs. 33 and 34, T. 40 S., R. 2 E. bears West, 11 1ks. dist., mkd. with an iron post, 2½ ins. diam., conforming to the record.
ខា		Land, broken. Soil, sand and exposed Bandstone. Timber, medium dense scrub juniper and pinon. Undergrowth, acattered buck brush, black brush, Brigham tea, silver-
	93 i ju	ABONE STAND OF THE BEST OF THE

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Survey of a Portion of the Subdivision, T. 41 8 ... & E.
         Chains
                           The true point for the cor of secs. 1 and 2 is on the Eighth Standard Parallel South and at proportionate dist. bet. the NE. cor. of the TP. and the closing cor. of secs. 3 and 4, and falls in an inaccessible
                           canyon draining S.
                           From the true point, the point selected for the witness cor. of secs.
                          1 and 2 bears West, 1.75 chs. dist.
                           Set an iron post, 30 ins. long, 22 ins. diam., over a cross (X) mkd.
                           on sandstone, in a mound of stone, 31 ft. base to top, with brass cap
                                                                                      .3. Un Departed State Acces
                                                              . This is the respective when the section of the standard constants of the section of the secti
                                                                                                T41S R2E
      From the true point for the cor. of secs. 1 and 2 the true point for the standard cor. of secs. 35 and 36, bears West, 5 lks. dist., from which its witness cor. bears West, 1.78 chs. dist., an iron post, 2½
                          ins. diam., conforming to the record.
  The point for the N. & sec. cor. of sec. 2 is at midpoint on the N. bdy. of sec. 2, and on the Eighth Standard Parallel South.
                     Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground and in a collar of stone, 1 ft. base to top, with brass cap mkd.
                                                                                               T40S RZE
                                        journal adjoin out as it with rac{i_{f q} \cdot {f r}_{f q}}{{f S}^2} \cos (t_{f q}) . The start
                       egent . e goode ne to od note to Take . R2E
                                                                                                       1958
                        From this & sec. cor. the standard & sec. cor. of sec. 35 bears West
                         6 lks. dist., an iron post, 21 ins. diam., conforming to the record.
                                                                                                    ಸಚ್ಚಿತಿ .≀ಲಾಲ ಜಿಲ .ಬ್ಲ⊍
                 The true point for the cor. of secs. 2 and 3 falls on an inaccessible ledge and is at proportionate dist. bet. the NE. cor. of the Tp. and
                       the closing cor. of secs. 3 and 4, on the Eighth Standard Parallel
                        South.
                       From the true point, the point selected for the witness cor. of secs. 2 and 3, bears S. 0° 01 E., 1.11 chs. dist.
                       Set an iron post, 30 ins. long, 2\frac{1}{2} ins. diam., over a cross (X) mkd.
                       on sandstone, in a mound of stone, 4 ft. base to top, with brass cap
                       mkd.
         Lung broken.
                                                                                    From the true point, the true point for the standard cor. of secs.

34 and 35, bears West, 8'lks. dist., from which its witness cor. bears

East, 81 lks. dist., an iron post, 22 ins. diam., conforming to the
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. A Survey of a Postolog volution Subdevention To 41 Savin
       Chains
                      From the true point for the cor. of secs. 1 and 2, on the N. bdy. of
       130 F4
                       the Tp.
                       S. Q° 01' E., bet. secs. 1 and 2.
                      Over broken land, through scattered to moderate growth of scrub juniper
                       and pinon, distance by triangulation and topography as estimated; desc.
   : 6 od smila r
                      about 450 ft. over ledgy SE. slope.
     20.00 Wash, drains SW.
      30.00
                      Wash, drains W.; asc. about 450 ft. over ledgy NW. slope.
      46.00 Rim of canyon facing W., bears S. and E. on curve to N.; cont. along
                      rim of canyon.
     46.44<sup>1</sup>
                     Point for the 4 sec. cor. of secs. 1 and 2.
Set and from post, 30 ins. long, 22 ins. diam., over a cross (X) mkd. on sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.
                                                              T41S, R2E
                                                                $2 |S
12 | $2 | $2 | $2 | $
2 | $2 | $195
                                                                                   S2 | S1
                     Asc. 30 ft. along rim.
   ಟ , ಕಾಮ
                                                                        .ace no .ace of the file
    85.70
                     Spur, slopes S. 70° W.; desc. 40 ft. over ledge facing SE.
                     Point for the cor. of secs. 1, 2, 11 and 12.
     86.44
                     Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd.
                     on sandstone, in a mound of stone, 4 ft. base to top, with brass cap
                                                                                T41S R2E
                                                                                   S2 S1
                                                                                  S11 S12
                                                                                  3 1958 Table - Pri Old Pri
                     is in the control of the said and
                                                                      المراج والمراجع المراجع المراجع المراجع والمراجع المراجع المرا
                     Land, broken.
                     Soil, sand with exposed sandstone.
                     Timber, scattered scrub juniper and pinon.
                                   . . e casta 71 in maj 2001.
                    N. 89° 54' W., bet. secs. 2 and 11.
                                                                                                             Over broken land; asc. 40 ft. over ledge facing SE.
  60.12
   2.90
                    Spur, rpojects S. 70° W.; asc. 70 ft. along N. slope.
    17.70
                     Rim of spur, bears S, and N, on curve; desc. 660 ft. over ledges and
                    precipitous slope facing W.
   37.00
                    Wash, 40 lks. wide, 1 ft. deep, drains irregularly S. from NE.; asc.
                    20 ft. over broken E. slope.
                    Point for the k sec. cor. of secs. 2 and 11.
   40.00
                   Set an iron post, 30 ins. long, 22 ins. diam., over a cross (X) mkd. on solid sandstone, in a mound of stone, 4 ft. base to top, with brass
     80 392
                    cap mkd.
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Survey of a Portion of the Subdivictor, T. 41 Say 2 2 2.

	<del></del>	ANTAL AT CONTRACTOR OF THE PROPERTY OF THE PRO
	Chains	Chaine
		or no about the second to a second se
		or no , h will be so so to . her significantly supplied to the state of the state o
		1958 oc. a. 2010 3 140 3 1.0
	L	Asc. 200 ft. over broken E. slope,
٠ ٤	47.00	Spur, slopes S., thence by triangulation, topography as estimated;
		desc. about 220 ft. over series of ledges facing W.
	55.00	Wash, 50 lks. wide, 1 ft. deep, drains S. 15° E.; asc. 100 ft. over
- 1	22.00	steep E. slope.
ļ	70.70	Spur, slopes S. 15° E.; end of triangulation; desc. 150 ft. over ledges and slope facing W.
Ì		Teuges and stope racing we
ı	79.35	Point selected for the witness cor. of secs. 2, 3, 10 and 11.
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut
1	( )	in solid sandstone, in a mound of stone, 4 ft. base to top, with
	134 13	brass cap mkd.
		T41S R2E
		W_S3 S2
		C \$10 S11
		1958
	80.00	True point for the cor. of secs. 2, 3, 10 and 11 falls in wash, 10
		ft. deep, draining S. 15° E. from W. where the cor. cannot be per-
İ		petuated.
		Land, broken.
	,	Soil, sandy with exposed sandstone.
1		Timber, scattered scrub juniper and pinon.
ĺ		Undergrowth, scattered grass, silverleaf, Brigham tea and blackbrush
	ļ	From the two point for the car of any 0 2 10 11
		From the true point for the cor. of secs. 2, 3, 10 and 11.
		N. 0° 01' W., bet. secs. 2 and 3.
Ì		Over broken land; asc. 270 ft. over broken slope and ledges facing S.
		Carried Control of the Control of th
	13.10	Broken spur, slopes SE.; desc. 50 ft. over NE. slope.
	18.00	Slope changes to E.; desc. 220 ft.
	40.00	
	40.00	Point for the & sec. cor. of secs. 2 and 3.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
		to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
	is the following	T41S 7 R2E 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	-	
-	C 1 2.1	53 S2 1958 - Charles Carlos Carlos San Carlos Carlo
		. o Com . d . do . do . do . d d d d
		Desc. 20 ft. over N. slope.
	41,.00	Wash, 70 1ks, wide, 1 fr deep drains P about 2 co.
	- ITCT7	Wash, 70 lks. wide, 1 ft. deep, drains E. about 3.00 chs., thence irregularly 5. By triangulation asc. 770 ft. over broken ledges
1.0		and precipitous slope facing generally SW.
		••••
1		

79.50	Chaire at accepts dead. 50 St. world slave
79.50	ver the level of the case grown the life in the case of the contract of the case of the ca
	S. rim of spur, projects W.; end of triangulation; asc. 30 ft. over point.
e factus	17.20 Seek, dreams N.; coc. 160 fc. over broken rock, calca allo
85.23	Point selected for the witness cor. of secs. 2 and 3, heretofore
	described. egope .il mexicad risko .it 0.00
86.34	True point for the cor. of secs. 2 and 3, falls on inaccessible ledge facing N. 20° W. where the cor. cannot be monumented and on the Eigh Standard Parallel South.
	al . cm. o . cms.tb . cmi yii . cm. o . cs. o
ř	Timber, scattered scrub juniper and pinon. Undergrowth, scattered grass, blackbrush, silver leaf and Brigham te
	cae Vie
j	Prom the corts of secs. 15, 16, 21 and 22.
	Westbebetsesecs. 16 and 21.  Ognorial Community of the Society of the second of the se
	Over broken talus slope facing S.; asc. 80 ft.
	Slope changes to SW.: desc. 190 ft.
· +	ري د چي د د د د د د د د د د د د د د د د د
1	Wash, '10 lks. wide, 1 ft. deep, drains irregularly SW.
40.00	Point for the k sec. cor: of secs. 16 and 21.
	$\frac{816}{821}$ 1958
	The & sec. cor. is located along the right bank of a wash.
	Desc. 70 ft. over rolling and broken talus slope facing SW.
	Small wash; drains 5., leave talus slope; asc: 10 ft. over rolling land, through thinly scattered juniper.
72.10	Sandstone rim, bears NW. and SE.; desc. 40 ft. over ledge facing SW., thence over nearly level land.
80.00	Point for the cor. of secs. 16, 17, 20 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap me
	.99.20.3 19617   S16
	. Let $\frac{317}{520}$ $\frac{510}{520}$ $\frac{520}{520}$ $\frac{520}{520}$ . The $\frac{520}{520}$ $$
	Land, mostly rocky and broken.
.A vez	Timber, scattered juniper on W. 20 chs. At the second of the control of the contr
1	N. Q° 03' W., bet. secs. 16 and 17.
Į)	ne d da nes pers apps 10 and 17.

í		
	of the second se	Survey of a Portion of the Subdivision, T, 41.8., R., 2.2.
	Chains	<b>પ</b> ામાં )
	14.00	Top of ascent; desc. 50 ft. over N. slope.
	15.90	Draw, drains W.; asc. 160 ft. over broken rocky talus slope facing generally SW.
	21.20	Rocky spur, slopes W.; desc. 140 ft. over broken N. slope.
	31.30	
	40,00	Point for the & sec. cor, of secs. 16 and 17.
		Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
ز	di sienne.	List ten in the control of the contr
		S17   S16 1958
	40.20	Wash, 30 lks. wide, 1 ft. deep, drains W.; asc. 200 ft. along broken W. slope.
	58.00	Rocky spur, slopes W.; cont. along broken W. slope.
	70.00	Rocky spur, slopes W.; desc. 220 ft. over broken N. slope.
	79.30	Wash, 50 lks. wide, 1 ft. deep, drains W.; asc. 10 ft. over N. bank of wash.
	80.00	Point for the cor. of secs. 8, 9, 16 and 17.
	E JE 185	Set an iron post, 30 ins. long, 22 ins. diam., over a cress (X) cut in solid sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.
		T41S R2E S 8   S 9 S17   S16 1958
		Land, rolling and broken. Soil, rocky to clay loam. Timber, scattered juniper. Undergrowth, scattered shadscale, yellow brush, grass and Brigham tea
		aus. we
		From the cor. of secs. 9, 10, 15 and 16.
		West, bet. sees. 9 and 16.
-	ar (W) 20 1 2 30 30	Over broken land; asc. 60 ft. along draw draining SE. from W., through moderate juniper and pinon.
	4.60	Head of draw; asc. 30 ft. over E. slope.
	9.80	Top of ascent; desc. 100 ft. over broken SW. slope.
	23.10	Draw, drains SE. from N. 60° W.; asc. 50 ft. over NE. slope.
	35.80	Slope changes to NW.; desc. 10 ft.
1	39.00	Draw, drains NE. about 5.00 chs., thence SE.; asc. 20 ft. over E. slope.
	39.96	Point for the k sec. cor. of secs. 9 and 16.

., oc., nees. 1 con C.

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Survey of a Portion of the Subdivision, T. 41 St, R. 2 E.
     Chains
            Set an iron post, 30 ins. long, 24 ins. diam., 4 ins. in the ground
             to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.
                                          T41S R2E
                                             316
33:
                                             1958
             Asc. 50 ft. over B. slope.
    42.00
             Top of E. slope; asc. 20 ft.
             W. rim of mesa, bears N. 10° W. and S. 10° E.; desc. 930 ft. over
    48.50
             broken ledges on steep W. slope.
   79.91
             The cor. of secs. 8, 9, 16 and 17.
             Land, rolling and broken.
             Soil, rocky to clay loam.
             Timber, moderate juniper and pinon on mesa top, scattered juniper on
             talus slope.
             Undergrowth, scattered silver leaf, grass, Brigham tea, yellow brush.
             sage and loco weed.
            From the cor. of secs. 4, 5, 32 and 33, on the S. bdy. of the Tp.,
            which is mid. by an iron post, 2 ins. diam., conforming to the record.
            N. 0° 03' W., bet. secs. 32 and 33.
            Over broken land, by triangulation, topography estimated; asc. 340 ft.
            over broken slope and vertical ledges facing S.
   13.30
            Spur, projects W.; desc. about 160 ft. along draw draining N. 10° W.
   40,00
            Point for the & sec. cor. of secs. 32 and 33.
            Set an iron post, 30 ins. long, 24 ins. diam., 8 ins. in the ground
            to bedrock, in a mound of stone, 31 ft. base to top, with brass cap
            makd.
                                              R2E
                                         T415
                                           S32 | S33
                                             1958
            The & sec. cor. is located on small spur projecting NW.
            Desc. about 240 ft. over broken ledges and precipitous slope facing NW.
   52.00
            Ty Hatch Creek, drains SW.; asc. about 160 ft. over ledges facing SE.
   62.00
            N. rim of Ty Hatch Canyon, bears irregularly NE. and SW.; asc. about
            90 ft. over exposed sandstone, sloping S.
   80.00
            Point for the cor. of secs. 28, 29, 32 and 33.
            Set an iron post, 30 ins. long, 24 ins. diam., over a cross (X) cut
            in solid sandstone, in a mound of stone, 4 ft. base to top, with brass
            cap mkd.
                                         T41S R2E
                                          S29 S28
                                          $32 $33
1958
            Land, rolling and broken.
            Boil, sandy and exposed sandstone.
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Timber, none.

Survey of a Portion of the	Subdivision, T., 41, Sugalue 2 E.

		Survey of a Portion of the Subdivision. To 41. Supplied 2.	
	Chains	Undergrowth, scattered sage, blackbrush, grass and shadscale.	
		3. 9. 3.39	
		From the cor. of secs. 5, 6, 31 and 32, on the S. bdy. of the Tp which is mkd. by an iron post, 2 ins. diam., conforming to the re	
		N. 0° 03' W., bet. secs. 31 and 32.	;
		Over rolling land; asc. 100 ft. over SW. slope.	
	4.50	Clay spur, slopes SE.; desc. 70 ft. over NE. slope.	
	8.00	Draw, drains SE.; asc. 150 ft. over SW. slope.	
	15.20	S. rim of bench, bears NW. and SE.; asc. 60 ft. over slightly brobenchland.	ken
	40.00	Point for the \$ sec. cor. of secs. 31 and 32. 11. 12 constant cons	:
c I		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the grouto bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	ind
		T41S R2E	
	(. 1 s : 1 € 1	S31   S32	
		Desc. 50 ft. over broken land, draining easterly.	
	69.40	S. rim of Wahweap Canyon, bears E. and W. about 1 ch., thence N.; desc. abruptly 160 ft. over ledges facing N.	
	74.00	Base of steep descent; asc. 20 ft. along E. slope.	;
	80.00	Point for the cor. of secs. 29, 30, 31 and 32.	
	14 14 15 130 130 34	Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the groto bedrock, in a mound of stone, 3½ ft. base to top, with brass c mkd.	und ap
		T41S R2E <u>\$30   \$29</u> \$31   \$32 1958	ţ
	ib.n p ] : d.	Land, rolling and slightly broken. Soil, mostly clay loam. Timber, none. Undergrowth, scattered grass, buck brush, yellow brush, shadscale Brigham tea.	
		[18] [18] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	_
		From the cor. of secs. 28, 29, 32 and 33.	
		West, bet. secs. 29 and 32.	
-	. 2	Over Broken exposed sandstone surface; desc. 50 ft. along S. slope	a.
	40.00	Point for the k sec. cor. of secs. 29 and 32.	
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the group to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mka.	ind
		ر الله الله الله الله الله الله الله الل	

### Survey of a Portion of the Subdivision, T. 41 S., R. 2 E.

Chains T418 R2E \$ \$29 \$32 1958 Desc. 180 ft. over broken W. slope. 45.10 Wash, 30 lks. wide, 1 ft. deep, in bottom of Smith Run Canyon, drains S. 15° W.; asc. 140 ft. over broken ledges facing E. 52.70 Spur, projects S.; desc. 160 ft. over SW. slope. 75.80 Wahweep Creek, 1.50 chs. wide, 2 ft. deep, drains SE.; asc. 30 ft. over E. slope. 80.00 The cor. of secs. 29, 30, 31 and 32. Land, rolling and broken. Soil, sandy and exposed sandstone. Timber, none. Undergrowth, scattered blackbrush and grass.

#### General Description

The area within T. 41 S., R. 2 E. is a rugged high benchland cut by numerous deep canyons. Elevation within the township ranges from 4,400 ft. to 6,500 ft. above sea level.

The west portion of the township is drained by Wahweap Creek and its tributaries, and the east portion is drained by the courses of John Henry Canyon.

Timber is comprised of scrub juniper and pinon, scattered in the south and ranging to dense in the north.

Principal use for the land is for grazing. No roads were noted within the township and access to the survey lines was provided by helicopter.

U.S.G.S. triangulation station "Nipple" is located in the NWk of sec. 36. It's geographic position is latitude 37° 12' 21.342 N. and longitude 111° 38' 45.664" W.

4-680 (Phb., 1950)

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# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

NAMES	CAPACITY
Nex E. Seinile	Principad Assistant
LeVern Griffin	Chainman 5
Rail D. Hanson	Flagman
- Dennis D. Bland	Cornerman
Max R. Porter	Axeman
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Sinks and an analytic	
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16-53565-3

## CERTIFICATE OF CADASTRAL ENGINEER

I, Boyd S. Owens		, HEREBY	CERTIFY upon	honor that, in
pursuance of special instructions bearing da	ate of the 27th	day of	August	, <u>1956</u> ,
I have surveyed the east boundary and	l a portion of th	e subdivi	sion of T. 4	1 S., R. 2
			<u> </u>	<del>-</del>
of the Salt Lake Meridian, in the	State of	Utah	•••	, which are
represented in the foregoing field notes as ha	aving been executed	by me and	under my direc	tion; and that
said survey has been made in strict conform	nity with said instru	ctions, the M	Ianual of Instr	uetions fór the
Survey of the Public Lands of the United St	tates, and in the sp	ecific manne	r described in	the foregoing
field notes.		_ 1	1 -	
Salt Lake City, U <sub>t</sub> ah	Ro	Boyd	A Ch	veno
April 1, 1959	Ca	rtegraphic	Survey Aid	
CERTIF	ICATE OF APPRO	OVAL		
CERTIF			V CDVCDVIII	
		F LAND MAI		
			·	, 19
The foregoing field notes of the survey of				
				·
executed by				
naving been critically examined and found of	correct, are hereby a	pproved.		
		C	adastral Engineeri	ng Staff Officer.
CERTIFIC	ATE OF TRANS	CRIPT		
I CERTIFY that the foregoing transcript	of the field notes of	the above-de	escribed survey	s in
, is a true copy				
			dastral Engineerin	2 Staff Off

## CERTIFICATE OF CADASTRAL ENGINEER

		i nonor that, in
oursuance of special instructions bearing date of	the 27th day of August	, 1954
have surveyed supervised the survey of	the east boundary and a portion	of the aub-
division of T. 41 S., R. 2 E.		
	C III-ah	
of the <u>Salt Lake</u> Meridian, in the State epresented in the foregoing field notes as having		
aid survey has been made in strict conformity w		
Survey of the Public Lands of the United States,	, and in the specific manner described in	n the foregoing
ield notes.	41 m	·
Salt Lake City, Utah	Was I Ima	<u>.</u>
April 1, 1959	Vern E. Lane <u>Cadastral Surveyor</u>	
<del></del>		
CERTIFICAT	TE OF APPROVAL	,
	Bureau of Land Management,	
	Washington, D. C., 0CT 9 195	59
The foregoing field notes of the survey of _th		
	10 000 0 000 00 00 00 00 00 00 00 00 00	the subdivi
ion of T. 41 S. R. 2 E. Salt Lake M		
	Meridian, Utah	
	Meridian, Utah	
عود -	Meridian, Utah	
xecuted <b>xxx under the supervision of Ver</b>	Meridian, Utah  The E. Lane, Cadastral Surveyor (C	
عود -	Meridian, Utah  The E. Lane, Cadastral Surveyor (C	
xecuted <b>xxx under the supervision of Ver</b>	Meridian, Utah  The E. Lane, Cadastral Surveyor (Coect, are hereby approved.	thief of Part
xecuted <b>xxx under the supervision of Ver</b>	Meridian, Utah  The E. Lane, Cadastral Surveyor (C	thief of Part
xecuted <b>xxx under the supervision of Ver</b>	Meridian, Utah  The E. Lane, Cadastral Surveyor (Coect, are hereby approved.	thief of Part
xecuted by under the supervision of Ver aving been critically examined and found corre	feridian, Utah  The E. Lane, Cadastral Surveyor (Coet, are hereby approved.  Cadastral Engineer	hief of Pari
xecuted by under the supervision of Ver aving been critically examined and found corre	Meridian, Utah  The E. Lane, Cadastral Surveyor (Coect, are hereby approved.	hief of Pari
xecuted by under the supervision of Ver aving been critically examined and found corre	eridian, Utah  The E. Lane, Cadastral Surveyor (Coet, are hereby approved.  Cadastral Engineer	thief of Pari
xecuted bux under the supervision of Ver aving been critically examined and found corre	The E. Lane, Cadastral Surveyor (Coet, are hereby approved.  Cadastral Engineer  E OF TRANSCRIPT  The field notes of the above-described surve	thief of Pari
xecuted xxx under the supervision of Ver aving been critically examined and found corre	The E. Lane, Cadastral Surveyor (Coet, are hereby approved.  Cadastral Engineer  E OF TRANSCRIPT  The field notes of the above-described surve	thief of Pari

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ORIGINAL

# FIELD NOTES

######################################	OF THE SURVEY OF	
***************************************	THE BAST BOUNDARY	
	AND	
A POI	RTION OF THE SUBDIVISION	
	<b>OF</b>	
TOWNS	HIP 41 SOUTH, RANGE 3 EAST	r
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•••••••••••••••••••••••••••••••••••••••		
Of the	SALT LAKE	Meridian ,
the State of	UTAH	
	EXECUTED BY	
Vern E.	. Lane, Cadastral Surveyo	or (Chief of Party)
Craig I	r. Sylvester, Cadastral St	irveyor
'nder special instructions date	August 27	, 19.56 ., which provided
or the surveys included under	Group No498, a	approved November 8, 1956
nd assignment instructions do	ated May 7	, 19 58
Survey commence	d May 15	, 19.58
	May 26	, 19.58
	U. S. SOVERNMENT PRINTING OFFICE 18-50770-1	

# INDEX DIAGRAM

Townsh	nip 41 S	outh	, F	ange	3	Eas	t			
6	5	4	11	3	13	2 13	14		1	5
7	8	9	10	10		11			19	5
18	17	16 15 <sub>16</sub>	10	15		14			18	4
19	20	21	9	22		28			24	3
30	29	28	8	27		26			25	2
81	18 17 ag 17	88	8	<b>34</b> .		35		6	86	1

Craig P. Sylvester

16--56770-1

#### Chains

The south boundary of T. 41 S., R. 3 E. was surveyed in 1917 by Rathbone and Bolinger. The north boundary (Eighth Standard Parallel South) was surveyed concurrently by Fred R. Chappell. The west boundary was surveyed concurrently by Boyd S. Owens.

The following field notes are those of the survey of the east boundary and a portion of the subdivision of T. 41 S., R. 3 E. deemed sufficient in extent to facilitate development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with a W. & L. E. Gurley solar transit, serial No. 461263, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of the survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment. Horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11' 40.2" N. and longitude 111° 31' 27.386" W. as adjusted from traverses to U. S. G. S. triangulation station within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

Survey of the East Boundary, T. 41 S., R. 3 E.

Beginning at the cor. of Tps. 41 and 42 S., R. 3 E., an iron post, 3 ins. diam., set, mkd. and witnessed as described in the official record.

North, along the E. bdy. of sec. 36.

	Survey of the Rast Roundary, T. 41 S., R. 3 E.
Chains	Chains ,
	Over broken land, by triangulation with approximate topography scaled from U. S. G. S. topographic map; desc. about 370 ft. over ledgy NE. slope.
	C 600 H and show 440 ft
17.00	Wash in bottom of deep ravine, drains S. 60° W.; asc. about 440 ft. over ledgy SE. slope.
40.00	Point for the & sec. cor. of sec. 36 falls on steep ledge and cannot be monumented.
40.10	Point selected for the witness & sec. cor. of sec. 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins.in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S
	R3E R4E
	in the second se
	S36 √
	Asc. about 260 ft. over ledgy SE. slope.
45.40	S. rim of island mesa, bears S. 70° W. and N. 70° E.; thence over top of mesa.
47.00	N. rim of same mesa, bears S. 85° W. and N. 80° E.; desc. about 580 ft. over ledgy N. slope.
67.50	Wash in bottom of ravine, drains NW.; asc. about 200 ft. over SW. slope.
73.00	Spur, slopes W.; desc. about 170 ft. over NW. slope.
75.80	Small wash, drains S. 80° W.; asc. about 90 ft. over S. slope.
78.60	Spur, slopes W.; desc. 20 ft. over NW. slope of spur; end of triangulation.
80.00	Point for the cor. of secs. 25 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cur on solid rock, and in a mound of stone, 5 ft. base to top, with bracap mkd.
	2. <b>C41</b> S
ļ	R3E R4E
	<u>\$25</u> \$36
ļ	امده
	.1958.
	Land, very broken. Soil, sandy clay and exposed sandstone.
	Timber, none.
	Undergrowth, scattered scrub brush.
	North, along the E. bdy. of sec. 25.
	Over broken land; by triangulation with approximate topography sca from U. S. G. S. topographic map; desc. about 80 ft. over N. slope
6.00	Small wash in bottom of ravine, drains W.; asc. about 320 ft. over ledgy S. slope.

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Chains
                                Spur, slopes W.; desc. about 370 ft. over N. slope.
  18.20
 32.30
                                Wash in bottom of ravine, drains W.; asc. about 180 ft. over S. slope.
 36.60
                                S. rim of spur, bears SET and N. 10° W.; thence over top of spur.
                                40.00
:0° E.;
                                Set an iron post, 30 ins. long, 22 ins. diam., 6 ins. In the ground
                                to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
                                mkd.
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                                                                                                                                   ; . i
                                                                                                                                                   T41S
                                                .agelo .legable .. mark . Rae R4E . . . . best best weine
                                                                                                                             .ac Toyle .: O Succa .eno :./ Me ...
                                                                                                                                   1958
                               Cont. over top of spur.
42.20
                              N. rim of same spur, bears E. and S. 10 W.; desc. about 220 ft. over
                               N. slope into canyon.
51.00
                               Wash in bottom of canyon, 3 ft. deep, 80 lks. wide, drains W. from
                               E.; asc. about 100 ft. over S. slope.
55.00
                               Spur, slopes E.; desc. about 50 ft. over N. slope.
                               Base of N. slope, bears NW. and S. 80° E.
59.20
60.00
                               Same wash, drains SE. from N. 15° E.; asc. about 200 ft. along W.
                              wall of canyon.

    total control part of the interest of the present of 
80.00
                               Point for the cor. of secs. 24 and 25.
                              Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
                               to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
                              mkd.
                                                                                                                       R3E R4E
                                                                                                                           S24 S19 2
   or a chabitate sette ;...s
                                                                                                                           1958
                               Land, very broken.
                              Soil, sandy clay and exposed sandstone.
                              Timber, none.
                              Undergrowth, scattered patches of brush.
                                                    The state of the s
                              North, along E. bdy. of sec. 24.
                              Over broken land; asc. 45 ft. along E. slope of canyon.
  2.60
                              Spur, slopes E.; desc. about 180 ft. along broken E. slope.
                              Point for the & sec. cor. of sec. 24.
40.00
                              Set an iron post, 30 ins. long, 22 ins. diam., 12 ins. in the ground and in a mound of stone, 3 ft. base to top, with brass cap mkd.
         . 15 6 50.
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Chains  Sequence of the control of t		я в .я , . в 1 <b>Survey rodonines Resets Instadury po Turkil S., R. 3 В.</b>	
Denc. 50 ft. along E. slope  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 20° E. dec. 1 dec. 1 dec. 2 dec. 1 dec. 1 dec. 2 de	<del></del>		Chains
Denc. 50 ft. along E. slope  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 70° E. dec. 60 ft.  Wash in bottom of canyon, 3 ft. deep. 1 ch. wide, drains S. 20° E. dec. 1 dec. 1 dec. 2 dec. 1 dec. 1 dec. 2 de		State of the search of the search of the state.	18.20 304
Desc. 50 ft. along E. slope  Wash in bottom of canyon, 3 ft. deep, 1 ch. wide, drains asc. 60 ft.  44.60 Spur, slopes S. 75° E.; desc. 60 ft.  47.70 Enter same wash, drains SE. from N. over SE. slope.  62.00 Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE. slope.  80.00 Point for the cor. of secs. 13 and 24,  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap trimber, none.  17415  1832 848  1958  Land, very broken.  Soil, sandy clay and exposed sandstone.  Undergrowth, scattered black brush.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50 E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., over rolling top of mesa along rim; enter scattered scrub and scattered scrub and of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., themse during me. and of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., themse during me. and scattered scrub and s	Transfer	1	<b>i</b> .
Wash in bottom of canyon, 3 ft. deep, 1 ch. wide, drains S. 60 ft.  44.60 Spur, slopes S. 75° E.; desc. 60 ft.  47.70 Enter same wash, drains SE. from N. over SE. slope.  62.00 Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE. slope.  80.00 Point for the cor. of secs. 13 and 24,  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap to be constant to constant to be constant to be constant to be constant to constant to be constant to constant to be constant to const	1	1	MANA SP
Wash in bottom of canyon, 3 ft. deep, 1 ch. wide, drains S asc. 60 ft.  44.60 Spur, slopes S. 75° E.; desc. 60 ft.  47.70 Enter same wash, drains SE from N. over SE slope.  62.00 Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE slope.  80.00 Point for the cor. of secs. 13 and 24,  Set an iron post, 30 ins. long, 2½ ins, diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top, with brass cap to be set of the sec of the s		•	
A4.60 Spur, slopes S. 75° E.; desc. 60 ft.  47.70 Enter same wash, drains SE. from N. over SE. slope.  62.00 Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE. slope.  80.00 Point for the cor. of secs. 13 and 24.  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top with brass cap  TAIS  832 NAW  832 NAW  833 NAW  834 NAW  834 NAW  834 NAW  835 NAW  835 NAW  836 NAW  837 NAW  838 NAW  838 NAW  839 NAW  830 NAW  831 NAW  832 NAW  833 NAW  834 NAW  835 NAW  835 NAW  836 NAW  837 NAW  838 NAW  838 NAW  839 NAW  830 NAW  830 NAW  831 NAW  832 NAW  833 NAW  834 NAW  835 NAW  835 NAW  836 NAW  837 NAW  838 NAW  838 NAW  839 NAW  840 NAW  850 NAW  85			ras tamas
44.60 Spur, slopes S. 75° E.; desc. 60 ft.  47.70 Enter same wash, drains SE. from N. over SE. slope.  62.00 Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE. slope.  80.00 Point for the cor. of secs. 13 and 24.  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top. With brass cap  T41S  838 k/ds  1958  Land, very broken.  Soil, sandy clay and exposed sandstone.  Undergrowth, scattered black brush.  Oc. 10  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW. 2 chs., thence curres and scale of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam. 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  40.00  Ledge, bears M. 30 ins. long, 2½ ins. diam. 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  411  Asc. 20 ft. over low rim out of ravine.  Asc. 20 ft. over low rim out of ravine.  Asc. 20 ft. over low rim out of ravine.  42.50  Ledge, bears M. and SW., and 20 ft. over rolling top of sease.	3.17.1 9.1	asc, 60 ft; near the called the large of the called the second of	. /U E.,
Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE. slope.  80.00 Point for the cor. of secs. 13 and 24.  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap  141S 838 Rate 1958  Land, very broken.  Soil, sandy clay and exposed sandstone. Undergrowth, scattered black brush.  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50 E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub edar. End of triangulation.  37.60 Ledge, about 15 ft. high bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine.  20.50 E. grand of the sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  1538 R4E 15		fictor	
Leave wash, drains S. from N. 30° E.; asc. about 200 ft. over SE. slope.  80.00 Point for the cor. of secs. 13 and 24.  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap  141S 131 St. 1838 Rate 1838 R	47.70	Enter same wash, drains SE, from N. over SE, slope.	
80.00 Point for the cor. of secs. 13 and 24.  Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top with brass cap T41S  R3E R4E  S13 S18  S24 S18  Land, very broken.  Soil, sandy clay and exposed sandstone.  Inmber, none Undergrowth, scattered black brush.  North, along E. bdy. of sec. 13.  North, along E. bdy. of sec. 13.  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 cis., thence curves NE. and S. 20° E.; deec. 50 ft. into head of small rayine reduction.  37.60 Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  T41S  R3E R4E  R3		1.00	
Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top, with brass cap  T41S  R3E R4E  R3E R4E  S13 S18  Land, very broken.  Soil, sandy clay and exposed sandstone.  Inmer, none.  Undergrowth, scattered black brush.  Oc. C.  North, along E. bdy. of sec. 13.  North, along E. bdy. of sec. 13.  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W. thence over rolling top of mesa along rim; enter scattered scrub endar. End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., thence curves End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine cuchally conditions of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  Asc. 20 ft. over low rim out of revine.  42.30 Ledge, bears N. and SW, and the cover rolling harder and cover of the sec. 21 ins. and cover to the cover of the cover rolling harder and cover of the cover rolling harder and cover of the cover rolling harder and cover of the cover of the cover rolling harder and cover cover cover rolling harder cover cover cover rolling harder cover cover cover cover rolling harder cover	62.00		ver SE.
Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top, with brass cap  T41S  R3E R4E  R3E R4E  S13 S18  Land, very broken.  Soil, sandy clay and exposed sandstone.  Inmer, none.  Undergrowth, scattered black brush.  Oc. C.  North, along E. bdy. of sec. 13.  North, along E. bdy. of sec. 13.  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W. thence over rolling top of mesa along rim; enter scattered scrub endar. End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., thence curves End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine cuchally conditions of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  Asc. 20 ft. over low rim out of revine.  42.30 Ledge, bears N. and SW, and the cover rolling harder and cover of the sec. 21 ins. and cover to the cover of the cover rolling harder and cover of the cover rolling harder and cover of the cover rolling harder and cover of the cover of the cover rolling harder and cover cover cover rolling harder cover cover cover rolling harder cover cover cover cover rolling harder cover	80.00	Point for the cor. of secs. 13 and 24,	: •
T41S  R1E R45  R1E R4		Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in	the groun
Land, very broken.  Soil, sandy clay and exposed sandstone. Undergrowth, scattered black brush.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW, 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small ravine cadmit.  40.00  Point for the k sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 21 ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  Tals  Asc. 20 ft. over low rim out of ravine.  22.50 Ledge, bears N. 20° Int. over rolling top of beas.  Asc. 20 ft. over low rim out of ravine.  20.51  Ledge, bears N. 20° Int. over rolling top of beas.  Co. 04  Ledge, bears N. 20° Int. over rolling top of beas.  Co. 05  Ledge, bears N. 20° Int. over rolling top of beas.	eri . St. C.M.	to bedrock, in a mound of stone, 3 ft. base to top, with b	rass cap
Land, very broken.  Soil, sandy clay and exposed sandstone. Timber, none. Undergrowth, scattered black brush.  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine redund?  40.00  Point for the sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 21 ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141S  Asc. 20 ft. over low rim out of rayine.  42.50  Ledge, bears NW. and SW. asc. 20 ft. over rolling top of mesa.	dam . e s	tismi .c.i	51 <b>.00</b>
Land, very broken.  Soil, sandy clay and exposed sandstone. Timber, none. Undergrowth, scattered black brush.  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine redund?  40.00  Point for the sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 21 ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141S  Asc. 20 ft. over low rim out of rayine.  42.50  Ledge, bears NW. and SW. asc. 20 ft. over rolling top of mesa.		.5 28 . 8 813 C. C. 2reds .5 . 8	
Land, very broken.  Soil, sandy clay and exposed sandstone.  Timber, none.  Undergrowth, scattered black brush.  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW. 2 chs. thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine radmall.  40.00  Point for the t sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2t ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141S  Asc. 20 ft. over low rim out of rayine.  42.30  Ledge, bears NE. and SW. asc. 20 ft. over rolling top of mesa.		.5] .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	00.30
Soil, sandy clay and exposed sandstone.  Timber, none.  Undergrowth, scattered black brush.  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW, 2 cins., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small raying.  40.00  Point for the x sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  Asc. 20 ft. over low rim out of raying.  Asc. 20 ft. over low rim out of raying.  42.50  Ledge, bears NE. and SNE. and Control over rolling top of mesa.		The first transfer on the First posts	02.52
Undergrowth, scattered black brush.  OC.C.  North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub eedar.  End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW, 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small raying. admit 40.00 Point for the k sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2t ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap and to bedrock, in a mound of stone, 4 ft. base to top, with brass cap and the sec. 20 ft. over low rim out of raying.  Asc. 20 ft. over low rim out of raying.  Tedge, bears NW, and SW, asc. 20 ft. over like to be fire and so the sec. 20 ft. over low rim out of raying.		Soil, sandy clay and exposed sandstone.	( <b>( (</b> ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (
North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high, bears NW, 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small raying.  40.00  Point for the k sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141S  141S  141S  Asc. 20 ft. over low rim out of raying.  42.30  Ledge, bears NS. and SW. asc. 20 ft. over low rim out of raying.  15 ft. over rolling top of mesa.		and the state of t	
North, along E. bdy. of sec. 13.  Over broken land; asc. about 270 ft. over steep SE. slope of canyor wall.  20.50  E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60  Ledge, about 15 ft. high bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine radmit  40.00  Point for the k sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141s  R3E RAE			<b>oc</b>
Over broken land; asc. about 270 ft. over steep SE. slope of canyon wall.  20.50 E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar. End of triangulation.  37.60 Ledge, about 15 ft. high, bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small ravine. wadmin and S. 20° E.; desc. 50 ft. into head of small ravine. wadmin to be a sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap to be a sec. cor. of sec. 13.  Asc. 20 ft. over low rim out of ravine.  42.30 Ledge, bears NS. and SW. asc. 20 ft. over low rim out of ravine.	U	Set on iron post, is and . Land . Manney to the	
E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar. End of triangulation.  37.60 Ledge, about 15 ft, high, bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small rayine. Tadmill to be a sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141S  141S  141S  1558	င္ကါမ်ား စလေသလို .	North, along E. bdy. of sec. f3.	
E. rim of mesa, bears N. 20° E. irregularly and S. 20° W., thence over rolling top of mesa along rim; enter scattered scrub cedar. End of triangulation.  37.60 Ledge, about 15 ft, high, bears NW. 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small raying. radmit and the sec. cor. of sec. 13.  40.00 Point for the k sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  141S			of canyon
over rolling top of mesa along rim; enter scattered scrub cedar.  End of triangulation.  37.60 Ledge, about 15 ft, high, bears NW, 2 chs., thence curves NE. and S. 20° E.; desc. 50 ft. into head of small ravine; radmil and to be a sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap to be a sec. cor. of sec. 13.  BRE RAE	20 50	70 to 12 de 1 d	
S. 20° E.; desc. 50 ft. into head of small rayine. Tedmil  40.00 Point for the k sec. cor. of sec. 13.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  TAIS  RESE RAE	20.50	over rolling top of mesa along rim; enter scattered scrub	thence
Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap  TAIS  REPARTS  REPAR	37.60	Ledge, about 15 ft, high, bears NW, 2 chs., thence curves is S. 20° E.; desc. 50 ft. into head of small raying.	E. and
Asc. 20 ft. over low rim out of ravine.  Ledge, bears and Sw., and 2 over rolling top of mess.	40.00	Point for the & sec. cor. of sec. 13.	
Asc. 20 ft. over low rim out of ravine.  Asc. 20 ft. over low rim out of ravine.  Ledge, bears as and Sw., asc. 20 ft. over rolling top of mess.		Set an iron post, 30 ins. long, 22 ins. diam., 4 ins. in the	e ground
Asc. 20 ft. over low rim out of ravine.  Asc. 20 ft. over low rim out of ravine.  (42.30 Ledge, bears as and Sw., asc. 20 ft. over rolling top of mesa.		l l	cass cap
Asc. 20 ft. over low rim out of ravine.  Asc. 20 ft. over low rim out of ravine.  (42.30 Ledge, bears we and sw. asc. 20 ft. over rolling top of mesa.		AT 4W	
Asc. 20 ft. over low rim out of ravine.  42.30 Ledge, bears we and Sw. asc. 20 ft. over rolling top of mesa.		ther broken dand, sid. A. at. stong as one one	
42.30 Ledge, bears we and Sw.; asc. 20 ft. over rolling top of mesa.	. 2	3092, 310kes 8.; 32.44 144 149 15. 31vm oronsu 3. 3.	Q3.2
		Asc. 20 ft. over low rim out of ravine.	40.03
	42.30	Ledge, bears Ms. and Sw.: age. 20 ft. over rolling for of	<b>1884</b>
The state of second 12 and 13.	1 1	· · · · · · · · · · · · · · · · · · ·	
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. Setean dress poet, 30 ins. long 11; iest diam., 22 ins. in the ground,
                  with brass cap mkd.
                                                           T418
1958
                  Land, broken and rolling top of mesa.
                  Soil, sand and exposed sandstone.
                  Timber, scattered scrub cedar on top of mesa.
                                              North, along E. bdy. of sec. 12...
                  Over rolling land on top of mesa, through scattered juniper.
                  Small wash, drains W.; asc. 10 ft. over slightly broken SW. slope.
  38.30
  40.00
                 Point for the & sec. cor. of sec. 12.
                 Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut
                 on solid sandstone, in a mound of stone, 3k ft. base to top, with
                 T418
                                                                R3E R4E
                                                                          S12
                                                                              1958
                 Asc. 115 ft. over slightly broken SW. slope, through medium growth
                 of scrub juniper.
                 Point for the cor. of secs. 1 and 12.
 80.00
                Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground,
                in a mound of stone, 3 ft. base to top, with brass cap mkd.
                                                                            T419
                                                                          R3E. RAE
                                                                          S1 S6
                                                                              1958
                Land, rolling and slightly broken.
                Soil, sand and exposed sandstone.
                Timber, medium growth of scrub juniper.
                Undergrowth, black brush.
                North, along E. bdy. of sec. 1.
                Over slightly broken land, through medium growth of juniper; asc. 10
                ft. over. 8. slope.
  2.80
                Base of small island mesa; asc. 55 ft. over S. slope and rim about
                20 ft. high facing S.
                e de final de la companya de final de la companya d
                                                                                                 J. N. 11 . 1
                                                                                                                                      11.
                                                                                                                         1 4
  7.10
                S. crest of same mesa, bears E. and W.; thence over top/of mesa.
13.80
                M. crest of same mass, bears E. and W. ; desc. 70 ft. over ledgy. WG
                slope.
                                                                                                       2 Od CJ
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	c Survey of the East Boundary, oT. 41 \$0,7Rc 3 E.
Chains	Chains
14.80	Base of ledgy N. slope; asc. 15 ft. over, rolling SWARSiepe.
40.00	Point for the & sec. cor. of sec. 1.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut on solid sandstone, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S . 31 51 1 1 2 2 83E R4E 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Asc. 55 ft. over slightly broken SW. slope.
54.00	Base of rim, about 20 ft. high, bears. N. and E.; asc. 40 ft. along W. slope of rim.
61.00	Top of same rim, bears S. and W.; asc. 5 ft. over S. slope.
63.22	Top of ascent, bears E. and W.; desc. 50 ft. over gentle W. slope.
85.90	Small wash, drains W.
86.12	Intersect the Eighth Standard Parallel, South at the point for the closing cor. of Tps: 141.5.; Rs. 3 and 4 E
	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T40S R3E
	S36   S6   S6   S6   S6   S6   S6   S6
s	From this closing cor. the standard cor. of Tps. 40 S., Rs. 3 and 4 E. conforming to the field notes of T. 40 S., R. 3 E., bears E., 1.63 chs. dist., monumented by an iron post, 2½ ins. diam.
	Land, rolling and broken. Soil, sand and exposed sandstone.
	Timber, medium growth of scrub cedar. Undergrowth, black brush.
	Portion of the Subdivision, T. 41 Say, R. 3 E.
	Prom the cor. of secs. 1, 2, 35 and 36, an iron post, 2 ims. diam., set, mkd. and witnessed as described in the official record.
	N. 0° 01' W., bet. secs. 35 and 36.
	Over broken land, by triangulation, with approximate topography scaled from U. S. G. S. maps; desc. 160 ft. over NE. slope into Warm Creek Canyon.
23.00	Wash in bottom of Warm Creek Canyon, drains S. 20° E.; asc. 130 ft. over broken SW. slope
40.00	Point for the & sec. cor. of secs. 35 and 36 ac 11910 . (2.3)
	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mid.

	. h c Portion of the Subdivision, T. 41.5., R. 3 E.	
Chains		=
	. modification and hard to long T415 . R3\$ 10	
	S35 S36	
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	Asc. about 100 ft. over broken W. sigperious (22 of the	
44.90	Spur, slopes W.; desc. about 180 ft. along broken W. slope.	
77.50		L
80.00	Point for the cor. of secs. 25, 26, 35 and 36; end of triangulation.	
	Set an iron post, 30 ins. long, 2½ ins. diam,, 8 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap	
	mkd.orcco. (shows reach the sense of posts of the party	
	.5	
i	T41S R3E	
	\$35 \$36	
	**1.434 ** 1.2.49* 1729 2 ** 2 ** 1	
• ·	Land, yery broken, 1939 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
,	Timber, none.	
	Undergrowth, scattered black brush.	
	' · · · ·	
.o .	From the cor. of secs. 25, 30, 31 and 36, on the E. bdy. of the Tp.; by triangulation with approximate topography scaled from U. S. G. S. topographic map.  West, bet. secs. 25 and 36.	
• •	Over broken land; desc. about 170 ft. over W. slope,	
7.80	Wash in bottom of ravine, drains S. 80° W.; asc. about 180 ft. along broken SE. slope.	
. c16,20	Spur, slopes S.; desc. about 340 ft, over steep SW. slope.	
32.10	Wash in bottom of canyon, 3 ft. deep, 20 lks. wide, drains irregularly S. 25° W.; asc. about 220 ft. over ledgy E. slope.	
39.93	Point for the k sec. cor. of secs. 25 and 36 falls on ledge and cannot be perpetuated; asc. 15 ft. over broken E. slope.	
41.10	Point selected for the witness & sec. cor. of secs, 25 and 36.	
	Set an iron post, 30 ins. long, 2½ ins. diam, 4 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
	T41S R3E	
	\$\frac{\sigma_{\sigma_{\sigma}}}{\sigma_{\sigma_{\sigma_{\sigma}}}} \begin{array}{c} \text{S36} \text{C}	
1	Asc. 260 ft. over broken E. slope of canyon wall.	
52.80	Top of ridge, bears N. and S. 10 chs., thence SW.; desc. about 330 ft over ledgy W. slope into large ravine draining W.	
64 <b>.</b> 20 =	Slope changes; desc. about 240 ft. along broken S. slope.	

Chains		
1		Chains
79.86	The cor. of secs. 25 26, 35 and 36; end of triangulation.	
	Land, broken. Soil, sand and exposed sandstone.	
	Timber, none. Undergrowth, scattered black brush	
	·	ĺ
	Spring of the state of the stat	Ck. 4.
	From the cor. of 3, 4, 33 and 34, on the S. bdy., on the of ins. diam., set, mkd. and witnessed as described in the of record.	post, 2 ficial
	Nu.09002' W.; Abet. secs. 33 and 34. 00 8000 n. 2. n. 2000	
	Over rolling land, covered with black brush; desc. 20.ft. gentle W. slope.	along
24.00	Small wash, drains W.; asc. 30 ft. over gentle S. slope.	<u>.</u>
40.00	Point for the k sec. cor. of secs. 33 and 34.	
	Set an iron post, 22 ins. in the ground, with brais cap mk.  - Survivors - Site in the ground, with brais cap mk.  T41S R3E - Cara as a solution.  - Cara total as a caracter as a carac	<b>d.</b>
	S33 S34 1958	
9	No other accessories available.  . i.c	
43.90	Top of ascent, bears E. and W.; desc. 50 ft. over rolling 1	N. slope
57.50	Small wash, drains E. 5 chs. to canyon rim; desc. 20 ft. a	NE
	slope. Sale - 16 16 - 16 16 16 16 16 16 16 16 16 16 16 16 16	tong NE.
80.00	Point for the cor. of secs. 27, 28, 33-and 34.100 and co	
	Point for the cor. of secs. 27, 28, 33 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.	(X) cut
	Point for the cor. of secs. 27, 28, 33 and 34. Second Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.	(X) cut
in sycl	Point for the cor. of secs 27, 28, 33 and 34	s (X) cut
28 8202 35 24.3 8	Point for the cor. of secs 27, 28, 33 and 34. The constant of secs 27, 28, 33 and 34.	6
20 ALS 7	Point for the cor. of secs 27, 28, 33 and 34. The constraint of the cor. of secs 27, 28, 33 and 34. The constraint of the cor. of secs 27, 28, 33 and 34. The constraint of the cor. of secs 27, 28, 33 and 34. The correct of the corr	(X) cut Withiba
AM EYVL SC ALLS Y	Point for the cor. of secs 27, 28, 33 and 34	(X) cut Withiba
AN EYVL GE ANGS Y 	Point for the cor. of secs. 27, 28, 33 and 34. The construction of secs. 27, 28, 33 and 34. The construction of secs. 27, 28, 33 and 34. The construction of secs. 27, 28, 33 and 34. The construction of secs. 21 ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. base to top cap mkd.  Second of secs. 21 ins. diam., over a cross of second of seco	(
20 802 7 . 2 . 2 . 2 . 3	Point for the cor. of secs 27, 28, 33 and 34. The construction of	(X) cut Withiba
. 3 . 3 . 3 . 3 . 3	Point for the cor. of secs. 27, 28, 33 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 4 in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 4 in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 4 in a mound of stone, 3 ft. hase to top cap mkd.  Set an iron post, 4 in a mound of stone, 3 in a mound of stone, 4 in a mound of stone, 4 in a mound of stone, 4 in	(X) cut Withiba
28 8201 31 2013 7 . 2 Lui 63 3 Cut	Point for the cor. of secs. 27, 28, 33-and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross of sandstone, 3 ft. base to top cap mkd.  Set an iron post, 30 ins. long, 3 ft. base to top cap mkd.  Set an iron post, 3 ft. base to top cap mkd.  Set an iron post, 3 ft. base to top cap mkd.  Set an iron post, 3 ft. base to top cap mkd.  Set an iron post, 3 ft. base to top cap mkd.  Set an iron post, 3 ft. base to top cap mkd.  Set an iron post, 3 ft. base to	350 ft.

		. B. 3 E R. 3 E.
Π	Chains	
	28.90	Base of N. slope; descell5.ft.lover.bottom of canyon.
яđ	.1 <b>40.00</b> re	Point Corothe (kised . Lours of secs 1627 and 28
	j bgoken	in a collar of stone, with brass cap mkd.
		or the of pas ChemoT418; R38et orthograph
ιü	the prom	nt.ankill.c.nsib.ank of . \$28   \$27. Cl. property of the . 1958
		Cont. over bottom of John Henry Canyon.
	40.70	Wash in bottom of same canyon, 1 ch. wide, 3 ft. deep, drains SE. irregularly; asc. 385 ft. over ledgy SW. slope at canyon wall.
	71.30	N. rim of same canyon, bears W. and SE.; asc. 5 ft. over gentle S. slope.
	80.00	Point for the cor. of secs. 21, 22, 27 and 28.  Will book (N. Ov. 18 Ans. 1991) The contract of the cor. of secs. 21, 22, 27 and 28.
; .	5 - V <b>.</b> (2)	Set an iron post, 30 ins. long, 24 ins. diam., over a cross (X) cut on solid sandstone, in a mound of stone, 4 ft. base to top, with
		T41S R3E
i.	mer o I	\$28 \$27 na . e.a. Ca . e.a. a.a e.a. 1958
	पुत्रक दहारा	Land, rolling and broken.
		Soil, sand and exposed sandstone. Timber, none. Undergrowth, black brush.
		N. 0° 02' W., bet. secs. 21 and 22. the charge grade grade
	·	Over rolling land covered with black brush; asc. 30 ft. over slight S. slope.
	40.00	Point for the k sec. cor. of secs. 21 and 22.
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.
	(194	T41S R3E
	Model.3	0/3 .000 (.) ((
<u> </u>	1.10   161   <b>3</b>	Cont. over rolling land with S. drainage.
	80.00	Point for the cor. of secs. 15, 16, 21 and 22.
	6 - 6,5 63 - 863 <b>1</b> 6	Set an iron post, 30 ins. long, 25 ins. diam., over a cross (X) cut on solid sandstone, in a mound of stone, 35 ft. base to top, with brass cap mkd.
		POP BETAIS RIE
		S16   S15   S12   S22   S21   S22   S22   S25   S25
		Land, rolling. Soil, sand
و زر	inan ma	Timber, none. Undergrowth, thick black brush.

.Portion	Qf	the	Sub	divis	ion,	T.	.41	S,	.,	R	• ,	3	1

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<u> </u>	
Chains	N. 0° 02'.W., bet. secs. 15. and 16
	Over rolling land covered with black brush; case . 60 fft . over (\$ . elope
20.40	Top of ascent, bears E. and W.; desc. 60 ft. along slightly broken NE. slope.
40.00	Point for the k sec. cor. of secs. 15 and 16.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.
	T41S R3E
	\$16 \$15 
	Asc. 30 ft. along slightly broken E. slope:
57.60	Crest of rocky rim, bears E. and W.; desc. 95 ft. over N. slope.
72.20	S. rim of canyon, bears N. 70° W. and S. 70° E.; desc. 210 ft. over ledgy NE. slope into canyon.
75.60	Wash in bottom of canyon, 70 lks. wide, 2 ft. deep, drains S. 70 E.; asc. 60 ft. over SW. slope of canyon wall.
80.00	Point for the cor. of secs. 9, 10, 15 and 16.
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S R3E , 150.  S 9   S10
	Land, rolling and broken. Soil, sand and exposed sandstone. Timber, few cottonwood trees in canyon bottom. Undergrowth, black brush on mesas.
: I	N. 0° 02' W., bet. secs. 9. and 10 (
ļ	Over broken land; asc. 135 ft. over ledgy SW. slope out of canyon.
9.80	N. rim of canyon, bears N. 70° W. and S. 70° E.; asc. 120 ft. over broken S. slope.
35.20	Point, projects W. 1 ch. to end; desc. 60 ft. over N. slope of point into cove.
40.00	Point for the & sec. cor. of secs. 9 and 10.
\	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground to bedrock, in a mound of stone, 2½ ft. base to top, with brass cap mkd.
	T418 R3E
	S 9   S10 1958
	Asc. 65 ft. over SW. slope out of cove.
44.50	Point projects W. 1 ch. to end; desc. 60 ft. over broken land draining SW.
	S. S. Advantage Courts - 10-1000-1

	.2 E Portion of the Subdivision, T. 741 S., R. 3 E.
Chains	
53.00	Shallow drain, drains SW.; asc. 155 ft. over fedgy Strislope.
74.25	Crest of ledgy S. slope on top of smalf knoll; desc. 10 ft. over broken N. slope of knoll.
80.00	Point for the cor. of secs. 3, 4, 9 and 10.
canderd r. of the	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.
ano (2) e (40 ecoró 2	T41S R3E  20TO 8 TOWN (.883.1 . thin 9 h (.184   S3 m) & (2 n ) 10000 m3 50.  2 h (quo of other .32 of other .59   S10 non J m. (3 noothead m. 1958
1	Land, broken.
	Soil, sand and exposed sandstone.
	Timber, none.
	Undergrowth, black brush.
, इंग्रज्य क	THE COST CONTROL OF STREET
094,2 12	N. 0° 02' W., bet. secs. 3 and 4.
	Over slightly broken land, draining SW.
1.00	Base of N. slope; asc. 75 ft. over slightly broken SW. slope.
40.00	Point for the & sec. cor. of secs. 3 and 4.
ಕೃತ್ತವರ ಕರಣಗ ಆಗಳಿಗಳ ಕ	Set an iron post, 30 ins. long, 22 ins. diam., 22 ins. in the ground, with brass cap mkd.
	T41S R3E
	84 S3 1958
. court	Asc. 30 ft. over Sw. slope. The translation of the control of the
52.00	Low spur, slopes SW.; desc. 10 ft. over slight NE. slope.
59.10	Small wash, drains SW.; asc. 80 ft. over SW. slope.
78.90	Crest of rim, about 20 ft. high, bears E. and curves NW.; thence over small bench in the character of the control of the contr
83.20	Same rim, bears E. and curves SW.; desc. 45 ft. over rim and N. slope.
<b>86.39</b> €	Intersect the Eighth Standard Parallel South at the point for the closing cor. of secs. 3 and 4.
	Set an iron post, 30 ins, long, 2½ ins. diam., over a cross (X) cut
	on solid sandstone, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	0.00 0.21 <u>0.00</u>
	0 24
٠,٠ ٠,٠	84 83 No. 3 et 2 bus 85 et esse at the option of the such as a second of the such as the s
ຸຸຂະນານເ	20.97200000 0.0 01 0.0000007418 0.838 . C
	From this closing cor. the standard cor. of secs. 33 and 34, T. 40 S. R. 3 E. bears East 1.55 chs. dist., a 2½ ins. iron post, conforming
	to the field notes of T. 40 S., R. 3 E.

IJ.

Chains		Chains
	Land, broken.	00.62
• 0	Soil, sand and exposed sandstone.	
	Timber, thinly scattered juniper open as the result in 18900	- 62. 44°
	Undergrowth, black brush.	
	de la companya dela companya dela companya de la companya dela companya de la com	no na
. ( )	The point for the cor, of secs. 1 and 2 is on the Righth	
	Parallel South, and at proportionate dist. bet. the NE no	standard
	Tp. and the closing cor. of secs. 3 and 4.	<b>VI.</b> 01 L
	77. 709	1
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cro	
	in sandstone, in a mound of stone, 4 ft. base to top, with	b brass o
	mkd.	
	T40S R3E	
		!
	SZISI SZISI	
	T41S to R3E result to the reliable to the reli	
	1958	
	From this cor. the standard cor. of secs. 35 and 36, an i	Ton nort
	2½ ins. diam., conforming to the concurrent survey, bears	
	chs. dist	1
		·
	,	
. 0	The point for the k sec. cor. of sec. 2 is on the Eighth	00.
	Parallel South, and at midpoint on the N. bdy. of sec. 2.	
	The state of the s	00.03
S 1	Set an iron post, 30 ins. long, 2½ ins. diam., 5 ins. in	the groun
	to bedrock, in a mound of stone, 4 ft. base to top, with 1	rass cap
		· -
		-
		- - - - - - - - - -
	₹ S2	
	₹ S2 T41S R3E 1958	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	T41S R3E 1958  From this t sec. cor. of sec. 35	. T. 40 s
	T41S R3E  1958  From this t sec. cor. the standard t sec. cor. of sec. 35  R. 3 E., an iron post, 25 ins. diam conforming to the co	. T. 40 s
	T41S R3E 1958  From this t sec. cor. of sec. 35	. T. 40 s
	T41S R3E  1958  From this t sec. cor. the standard t sec. cor. of sec. 35  R. 3 E., an iron post, 25 ins. diam conforming to the co	T. 40 S
	T41S R3E  1958  From this t sec. cor. the standard t sec. cor. of sec. 35  R. 3 E., an iron post, 25 ins. diam conforming to the co	T. 40 S
	T41S R3E 1958  From this 1 sec. cor. the standard 1 sec. cor. of sec. 35 R. 3 E., an iron post, 21 ins. diam., conforming to the consurvey, bears E. 1,58 chs. dist.	T. 40 S
	The point for the cor. of secs. 2 and 3 is on the Eighth S	T. 40 S
· .	The point for the cor. of secs. 2 and 3 is on the Eighth Sparallel South, and at proportionate dist. bet. the ME. co	T. 40 S
	The point for the cor. of secs. 2 and 3 is on the Eighth S	T. 40 S
€. v	The point for the cor. of secs. 2 and 3 is on the Righth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.	T. 40 S ncurrent
	The point for the cor. of secs. 2 and 3 is on the Eighth S Parallel South, and at proportionate dist. bet. the ME. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with the second	T. 40 S concurrent condition the condition the group
	The point for the cor. of secs. 2 and 3 is on the Righth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ing. in to bedrock, in a mound of stone, 3 ft. base to top, with bankd.	T. 40 S concurrent condition the condition the group
	The point for the cor. of secs. 2 and 3 is on the Righth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ing. in to bedrock, in a mound of stone, 3 ft. base to top, with bankd.	T. 40 S concurrent condition the condition the group
	The point for the cor. of secs. 2 and 3 is on the Eighth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2 ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.	T. 40 S concurrent condition the condition the group
	The point for the cor. of secs. 2 and 3 is on the Eighth S Parallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.	T. 40 S concurrent condition the condition the group
• 5	The point for the cor. of secs. 2 and 3 is on the Eighth Securely, bears E. 1.58 chs. dist.  The point for the cor. of secs. 2 and 3 is on the Eighth Securely, and at proportionate dist. bet. the ME. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.	T. 40 S concurrent condition the condition the group
	The point for the cor. of secs. 2 and 3 is on the Eighth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with makd.  The point for the cor. of secs. 2 and 3 is on the Eighth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with makd.	T. 40 S concurrent condition the condition the group
	The point for the cor. of secs. 2 and 3 is on the Eighth Sarallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.  T40S R3E  S34  S3 S2  T41S R3E  1958	tandard or. of the the grou
	The point for the cor. of secs. 2 and 3 is on the Eighth Section and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with 1 mkd.  The secs. 34 and 35. T. 46  From this cor. the standard cor. of secs. 34 and 35. T. 46  From this cor. the standard cor. of secs. 34 and 35. T. 46	tandard or. of the groun rass cap
• 10	The point for the cor. of secs. 2 and 3 is on the Eighth survey, bears E. 1.58 chs. dist.  The point for the cor. of secs. 2 and 3 is on the Eighth survey, bears E. 1.58 chs. dist.  The point for the cor. of secs. 2 and 3 is on the Eighth survey, bears E. 1.58 chs. dist.  The point for the cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with makd.  The point for the cor. of secs. 34 and 35, T. 40 an iron post, 2½ ins. diam., conforming to the concurrent	tandard or. of the groun rass cap
	The point for the cor. of secs. 2 and 3 is on the Eighth Section and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with 1 mkd.  The secs. 34 and 35. T. 46  From this cor. the standard cor. of secs. 34 and 35. T. 46  From this cor. the standard cor. of secs. 34 and 35. T. 46	tandard or. of the groun rass cap
	The point for the cor. of secs. 2 and 3 is on the Eighth Sparallel South, and at proportionate dist. bet. the NE. co. Tp. and the closing cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with 1 mkd.  TAOS R3E  1958  From this cor. the standard cor. of secs. 34 and 35, T. 40 an iron post, 2½ ins. diam., conforming to the concurrent bears E. 1.57 chs. dist.	tandard or. of the groun rass cap
	The point for the cor. of secs. 2 and 3 is on the Eighth survey, bears E. 1.58 chs. dist.  The point for the cor. of secs. 2 and 3 is on the Eighth survey, bears E. 1.58 chs. dist.  The point for the cor. of secs. 2 and 3 is on the Eighth survey, bears E. 1.58 chs. dist.  The point for the cor. of secs. 3 and 4.  Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with makd.  The point for the cor. of secs. 34 and 35, T. 40 an iron post, 2½ ins. diam., conforming to the concurrent	tandard or. of the groun rass cap

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Chains
           1.00
                                  Land, broken. 368 2402
                                  Soil, sand and exposed sands tone.
                                  Timber, thinly scattered juniper.
                                  Undergrowth, black brush.
                                                                                                   . s. ult .
                                                                                                                            المالية المالية
      criangu-
                              From the cer. of sees 2 and 3 on the N. bdy. of the Tp.
                              to a company arthrated; General shout, 200 Eq. oyet
  ladgy Ka.
                                  S. 0° 01' E., bet. secs. 2 and 3.
     keye . 3k Cover broken land, through scattered timber; asc. 105 ft. over N.
                                  slope.
ov | 5,7000 0 ∈
                                Spur, slopes SW. about 18 chs. to end; desc. 160 ft. over SE. slope.
                                                                                                       . بالمرجيع في في بالمنظمين بالمنظمين
                                  Small wash, drains SW.; thence along slightly broken W. slope.
      27.50
                                                                    Little of the transfer of the and the
      46.30
                                 Point for the $ sec. cor. of secs. 2 and 3.
      no (A) evero a rove .make .tax for .and .em. (c) .tto .and no e.

**Set an Pron Fost, 430 ins. long, 2½ ins. diam., 12 ins. in the ground,
                                to bedrock, and in a mound of stone, 3 ft. base to top, with brass
                                cap mkd.
                                                                                              32,32,7
                                                                                 1.25
                                                                                   المراب المرا
                                                                                                               S3 S2
                                                                                                                 1958
                                 Desc. 70 ft. along W. slope: What cover hold to the control of the
      70.30
                                 Small wash, drains SW.; thence over rolling land.
      86.30
                                Point for the cor. of secs. 2, 3, 10 and 11.
                                Set an iron post, 30 ins. long, 2\frac{1}{2} ins. diam., 8 ins. in the ground
                                to bedrock, in a mound of stone, 4 ft. base to top, with brass cap
         .50 011 .5750 (No LL ) o s shikes
                                                                                                                                 الأعلما ولاستعال أحاسا
                                                                                                         T41S R3E
                                                                                                                                                . . . . .
                                                                                                            S3 S2
                                                                                                       1958
.5 18 . w mo w .5 0
                                 Land, broken and rolling.
                                 Soil, sand and exposed sands tone.
                                 Timber, medium growth of scrub juniper.
                                                                                                                                         وقد 10 ما يا ما يا يا يا
                                 Undergrowth, black brush.
                                                                      .22. 27. Ok 3003. 1 vit. 1.
       no ( ) c
                                 ್ಷಲಾತಿ ಆರ್ಥಿಸಿ ಕಂಣತಿಗಳ ಕುಂದು ನಿರ್ದೇಶಗಳು ಕುಂದು ಅಂದರ್ಕನ್ನು ಬರು ಗಡಿಸುವಂತ ಕರಣ
         80,320
                               N. 89 56 %, bet. sees. 2 and 11. on a line salsulated to connect
                                 cor. of secs. 1, 6, 7 and 12, on the 2. bly. and the adr. . I secs.
                                 3, 4, 9 and 10.
                                 Over rolling land, through medium growth of juniper; asc. 50 ft.
                                                                                     4
                                 over W. slope.
      22.30
                                 W. rim of canyon, bears N. and S.; desc. 190 ft. over ledgy E. slope.
                                                                                                                                             mis .id i .itsê
                                                                                                                • ១೯೯ ವ
                                 Wash in bottom of canyon, 2 ft. deep, 40 lks. wide, drains S.; asc.
      25.80
                                 190 ft? ever steep and ledgy W. slope.
                                                                                                                                                .c. 1: ... .r. 1.
      31.00
                                 E. rim of canyon, bears N. and S.; asc. 30 ft. over W. slope.
.space.diatoxic.sic.no..com; (. Consp. a. prop. a
      40.00
                                 Point for the & sec. cor. of secs. 2 and 11.
                                  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
                                  to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mid.
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Portion	Q£	the Subdivision,	T.	41 B., R.	3	E

Chains	W/10 P2P	Chains	1
	T41S R3E .hend, broken, band		
	3011, mand en belege 128 egistelo. Timoes, stanis, erecelle burrer.		
	Undergrove , lear 850.		i
	Asc. 10 ft. over broken W. slope.		Ì
			1
47.10	W. rim of canyon, bears N. 20% N. and S. 20% E; thence by lation with topography estimated; desc. about 200 ft. over	triangu-	ė
	slope 10 01 7. Jet. decay, description of the decay	. 2008) 112	•
			ļ
52,00	Wash in bottom of canyon drains S. 20° E.; asc., about 200 ledgy SW. slope.	it. over	į
			1
. 56.50	B. rim of same canyon, bears S. 20° E. and N. 20° W. masc. W. slope; end of triangulation.	, 80 ⊕£t, c	V
	le . Honord fill him hold bonord : O chisto : co li mo :	01.04	1
80.00	Point for the cor. of secs. 1, 2, 11 and 12.		
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cros		į
	on solid sandatone in a mound of atome, sett ichase sto		
40.22 25	to bedwock, and in a mount on stone, is it bate qap gapap to any mine.		
	T41S R3E		}
	S2 S1 S11 S12		-
	)     311   312   1958		1
			,
	Land, broken.  Soil, sand and exposed sandstones. Incl. in 67. see		i
	Timber, medium growth of juniper.		1
	Undergroup, black brush. Accord ( canal ()	01.6,	1
	in the second of	4.2	į
			Г
	N. 0° 01! W., bet. secs. 1 and 2.		} !
	Over broken land, through medium growth of juniper; desc.	110 ft.	
			l
14.30	Small wash, drains SW.; asc. 20 ft. along W. slope.		
23.60	Spur, slopes SW.; desc. 20 ft. over NW. slope.		
29.50	Providence of the control of the con		
29.50	Draw, drains SE.; asc. 80 ft. over SE, slope.		
38.30	Sandstone spur, slopes SW.; desc. 40 ft. along W. slope.		
40.00	Point for the k sec. cor. of secs. 1 and 2.		
j		4	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cros on solid rock, in a mound of stone, 4 ft. base to top, wit	s (X) cut	
	cap mkd.	n Drass	
	T41s R3E	) !	
	1413 RJS		
	1958	, ,	
	Desc. 25 ft. along W. slope.	٠	
44.31	Wash in bottom of canyon, 3 ft. deep, 20 lks. wide; agc. 1	20 6	
	along SE. slope.	zu it.	
	The state of the s	(0.13	
61.01	Spur, stopes Sw.; desc. 44 ft. over NW. slope.		
İ	• +4 • (100 do 100 100 100 do 100 100 100 100 100 100 100 100 100 10	56.00	
	المور ولا المائين القبل المنظم المائي المنظم المائي	1	
19. 1	contests and a contest of the contes		

73.68	Wash, 3/5th deepre 30 lks. Owide, drains W.; asc. 60 ft. over broken SE. slope.
86.31	The cor. of secs. 1 and 2.
ಮುಲ್ವಾ e ಕ •	Land, broken.  Soil, sand and exposed sandstone.  Timber, medium growth of cedar.  Undergrowth, black brush.
i	
	From the cor. of secs. 15, 16, 21 and 22.
.6.25 👌	West, be: dispansers a mentions of
	Over rolling land covered with black brush; asc. 30 ft. along gentle SE. slope.
12.70	Low rocks rim about 15 ft, high, bears S, and W. irregularly; desc. 30 ft. along slightly broken S. slope.
32.80	Same rim, bears E. and SW.; thence over slightly broken land.
40.00	Point for the k sec. cor. of secs. 16 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on solid sandstone, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S R3E
*****	$\frac{1}{4}$ $\frac{S16}{S21}$
	1958
	Cont. over slightly broken SW. slope.
42 <b>.50</b> ددس د د	Low rocky rim about 15 ft. high, bears SE. and W. irregularly; desc. 40 ft. over slightly broken land draining S.
୍ଷ <b>୍ଟ .</b> ୦୦	Point for the cor. of secs. 16, 17, 20 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
.s <u>†</u> 18.	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
.e; /£	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
.67 16	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16
	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16  S20 S21
	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16  S20 S21  T958  Land, rolling and slightly broken.
n (1) t	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  1517 S16  S20 S21  1958 64 (1864) 1864 1864 1864 1864 1864 1864 1864 1864
n (1) t	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16  S20 S21  1958  Land, rolling and slightly broken.  Soil, sand and exposed sandstone.  Timber, none.
n (2) e	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16  S20 S21  1958  Land, rolling and slightly broken.  Soil, sand and exposed sandstone.  Timber, none.
n (1) t	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16  S20 S21  Land, rolling and slightly broken.  Soil, sand and exposed sandstone.  Timber, none.  Undergrowth, black brush.
ευ (1 <b>)</b> ε	to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.  T41S R3E  S17 S16  S20 S21  Land, rolling and slightly broken.  Soil, sand and exposed sandstone.  Timber, none.  Undergrowth, black brush.

	Portion of the Subdivision, T. 41-S., R. 3 R.	T
Chains	Chain-	1
32.70	Small wash, drains SW:; asc. 90 ft. over SW: slope. (188)	
40.00	Point for the & sec. cor. of secs. 16 and 17.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground in a mound of stone, 3 ft. base to top, with brass cap mkd.	d,
	-T41s R3E	.
	Control of the second of the s	. [
	S17   S16 1958	:
	Asc. 20 ft. over SW. slope.	
65.10	Spur, slopes W. 1 ch. to end from a prominent ledgy point 4 chs. dist.; desc. 50 ft. along W. slope.	
80.00	Point for the cor. of secs. 8, 9, 16 and 17.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the groun in a mound of stone, 3 ft. base to top, with brass cap mkd.	d,
	T41S R3E	
	S17 S16	.
	· · · · · · · · · · · · · · · · · · ·	
	Land, slightly broken. Soil, sand and exposed sandstone. Timber, none.	
	Undergrowth, black brush.	
	-	
	From the cor. of secs. 9, 10, 15 and 16.	
	S. 89° 59' W., bet. secs. 9 and 16.	
	Over broken land; desc. 190 ft. over steep NW. slope into canyon.	
7.10	Wash in bottom of canyon, 2 ft. deep, 70 lks. wide, drains SE.; asc 200 ft. over NE. slope.	•
16.00	S. rim of canyon, bears NW. and SE.; asc. 90 ft. over NE. slope.	
30.50	Spur, slopes N.; desc. 25 ft. along N. slope.	
39.99	Point for the & sec. cor. of secs. 9 and 16.	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on solid rock, in a mound of stone, 3 ft. base to top, with brass cap mkd.	
	T/1c pap	- 1
	υ · <u>8 · 9</u> 2 · · 5 / · · · · · · · · · · · · · · · ·	
	* \$16 1958	
	Cont. along slightly broken N. slope.	
57.80	Change to gentle brush covered S. slope; desc. 35 ft.	
79.98	The cor. of secs. 8, 9, 16 and 17.	
	Land, broken and rolling.	
. 2	Soil, sand and exposed sandstone.  Timber, few cottonwood trees in canyon bottom	
	Undergrowth, black brush.	

ن		. H. S. R. 3 B.
	Chains	ental")
		From the cor. Safbaacas 449033 34 and 3390 and the Stondy 4.6f the This
	(31)	an iron post, 2 ins. diam., set, mkd. and witnessed as described in
to 13	(X) cut with br	Set an iron post, 30 ins. long, 2% inspréser lergiffe ens son out a mid-cone, in a mound of stane, 6 ft. base to top
<b>65 43</b> .	10 /014	N. 0° 03' W., bet. secs. 32 and 33.
		200 mg Syram and
		Over broken land; desc: 170 ft. over N. slope into Tibbet Canyon.
	8.40	Wash in bottom of Tibbet Canyon, 3 ft. deep, 50 lks. wide, drains S. 30° E.; asc. 165 ft. over S. slope.
	13.40	Spur, slopes SW.; desc. 90 ft. along broken W. slope: cod
qc.	€39∜ <b>3</b> 029	Small Wash the ravine; drains S : 10 % W. to main canyon; asc. SE: slope.
3	<b>040 , 60</b> :	Phint for the kisee cor. Cofficers, 32 and 33. Late in the co
		Set an iron post, 30 ins. long, 2½ ins. diam., over afcress (X) cut on solid sandstone, in a mound of stone; 4 ft. base to top, with brass cap mkd.
		## . Fax 02 (. 1634) . D. F. (. 1602) . Fax 32 (. 1803) . T. A. L. F. (. 1603) . G. (. 1604) . T. (. 1604) . G. (.
		dan lana
		S32   S33 1958
		Asc. 190 ft. over broken SE. slope on canyon wall.
	49.20	N. rim of Tibbet Canyon, bears S. 20° W. and E. 5 chs., thence S.;
		asc. 90 ft. over slightly broken S. slope.
	80.00	Point for the cor. of secs. 28, 29, 32 and 33.
,	province of the second	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 2 ft. base to top, with brass cap mkd.
		T41S R3E
		S29   S28
		S32 S33
		1958 1974 1974 1974 1984 1985 1985 1985 1985 1985
		Land, broken.  Soil, sand with exposed sandstone.
		Timber, none.
		Undergrowth, black brush.
	(1)	the contract of the state of the contract of t
	17:4	er en en en en en en en en en en en en en
		From the cor. of secs. 5, 6, 31 and 32, on the S. bdy., an iron post, 2 ins. diam., set, mkd. and witnessed as described in the official record.
		N. 0 03' W., bet. secs. 31 and 32.
•	. N	Over slightly broken land covered with blackbrush; desc. 60 ft.
	10.40	Top of rim, about 10 ft. high, bears E. and W.; desc. 200 ft. over rim and broken N. slope 2 broken (Education Language Control of the contro
	26.00	Junction of two washes draining from No and W.; asc. 20 ft. up wash from N
	33.30	Leave wash which curves from NW.; casc. 120 ft. over ladgy S. slope.
	37.20	S. crest of point, bears W. and E. 5. chs.; thence over top of point.

Portion	ofothe Subdevision.	To 141	R. 3 E.

Chains	Point for the k secondary of secs 31 and 32	Chains
40,00	From the con. Stibsecife 4,238 to among assistant policy and an iron post, it ins. diam., set, mail. and antennased to accommon to the contract of the contrac	
L. 500.25	Set an iron post, 30 ins. long, 42 insates as the bases	(X) cut
	on solid sandstone, in a mound of stone, 4 ft. base to top	, with bress
	M. 0° 05° 2., bet. sees. 30 and 35.	Charles propared
. i,e _% i.	Over brown tand; 288, 415, over 1. till and mover brown	
	bear in between 2 234834 bear one care with read	04.8
EHTSAN,	3. 30 d.; eac. Let 8. 20 de com a de com de	07.6
	Desc. 20 ft. ower top of reint. () . set (. % to secis , and s	C4.81
48.20	M. crest of same point, bears My sand SE . dasc . 100 ftm. co	ver OUE egs lor
61.00	Wash in head of Tibbet Canyon, 3 ft. deep, $1_{\rm s}$ ch. wide $_{\rm sid}$ dra asc. 80 ft. over SW. slope.	lns (\$, (40 E
80.00	Set on inventioner, 50 and, song, Agama, edam, ordered to Port for, the cortology secs. 29, 31, 31, 50, 18, 20, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	
	. loky mas sa <b>sne</b>	
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 10 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with bookd.	rass cap
	20 C C C C C C C C C C C C C C C C C C C	
	ୁର୍ଥ T41S R3E	
	\$30 \begin{align*} \text{S30 \begin{align*} \text{S31 \begin{align*} S32 \\ \text{S32 \\ \text{LSVC . 3 \cdot \cdo	
	1958	
(1. SE. 16	Land, broken.	00.00
1	soff, said and exposed sandstone.	
	Timber, few cottonwood in washes. so was see were which	00.0%
ग्राह्य ह	Sot an interest of the second	
	to bedraces, in a mater of times, a not set to top, the	
	From the cor. of secs. 28, 29, 32 and 33.	
ŀ	S. 89° 57' W., bet. secs. 29 and 32.	
	Over slightly broken land; asc. 20 ft. along S. slope.	
18.90	Low spur, slopes S.; desc. 15 ft. along S. slope consol	
40.03	Point for the k sec. cor. of secs. 29 and 32.	P. Company of the state of the
	right of the first	
] [	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross on solid sandstone, in a mound of stone, 4 ft. base to top, cap mkd.	(X) cut with brass
	•	
	a	n de
	So the horizonous confidences in $\max rac{\mathbf{S29}}{\mathbf{S29}}$ , fixe, , has by , $\inf$ . I	
	\$32 .brossr   1958	
I	esc. 85 ft. along slightly broken S. slope.	
	Owar of mucha broken land theorem and the best is a de-	
76.00	crest of rim, 30 ft. high, bears SE. and NW. skriegularday, over SW. slope.	esc. 95 ft.
80.06	The cor. of secs. 28, 29, 31 and 32 years he seems for cor.	Co. 61
13	Aud, slightly broken actif guardistb serem out to nottent. oil, sand with exposed sandstone.	25.00
	indergrowth, thick growth of black brush, and we saw event	33.30
		3 1
د در کدراد	S. crest of paint, bears w. and B. J. c.s.; France Jor .	37.20

42.36.3

Chains

#### DEPARTME General Boocsiption

T, 41 S., R. 3 E. is drained south and southeast by Tibbet Canyon, John Henry Canyon and Warm Creek Canyon, reading from west to east in the township, repectively. Average elevation in the township is approximately 5,000 ft. Highest point, 5,500, is located in section 1; lowest point, 4,200, is found in the bottom of Warm Creek Canyon as it leaves the township in section 36.

Thin to medium scattered scrub juniper is found in the north portions only; the remainder of the township is covered with black brush. A few isolated stands of cottonwood trees are found in the canyon bottoms. Only a scant quantity of grass is to be found.

There are no access roads within the area and access to the survey lines was provided by helicopter.

There is a fair spring in Tibbet Canyon in section 32.

#### Charles House

241 4 ,

te2.

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## FIELD ASSISTANTS

NAMES	CAPACITY		
Elden W. Sibley	Principle Assistant		
Ferril D. Reynolds	Chairman		
Claf N. Shakespeare	Flaguan		
Andrew Welson	Cornerman		
Leland C. Allan	Azman		
· · · · · · · · · · · · · · · · · · ·			
***************************************			

16--63565-2

#### CERTIFICATE OF CADASTRAL ENGINEER

I,	Craig P. Sylvester		, HEREBY	CERTIFY upon h	onor that, in
pursuance (	of special instructions bearing da	ate of the 27th	day of	August	, 1956
I have surv	veyed the east boundary ar	nd a portion of	the subdivi	lsion of T.	1 S., R.
3 E.,				•••••	
·•					····
of the Sa	alt Lake Meridian, in the	State of	Utah		, which are
represented	l in the foregoing field notes as h	aving been execute	d by me and u	nder my direct	ion; and that
said survey	has been made in strict conform	nity with said instr	uctions, the M	anual of Instru	ctions for the
Survey of t	the Public Lands of the United S	tates, and in the s	pecific manner	described in t	the foregoing
field notes.			8.		7/
Salt Lak	te City, Utah		roug J	Sy	hester
April 23	3, 1959		craig P. Syl	lvester irveyor	**********
			•		
		LOATE OF ADDE	00741		
	CERTIF	ICATE OF APPR	OVAL		
		BUREAU	of Land Man	AGEMENT,	
		Washing	ton, D. C.,		, 19
The for	regoing field notes of the survey o	f the east boun	dary and a	portion of t	he sub-
divis	ion of T. 41 S., R. 3 E.,	SLM, Utah		•••••	
***************************************		····		·	
*************					
executed by	<i>y</i>	<u> </u>			
having been	n critically examined and found	correct, are hereby	approved.		
				•	
			Co	idastral Engineerin	g Staff Officer.
	CERTIFIC	CATE OF TRANS	CRIPT		
I CERTI	FY that the foregoing transcript	of the field notes of	f the above-de	scribed surveys	in
	, is a true cop	y of the original fie	ld notes.		
		*	√ Ca	dastral Engineering	Staff Officer.

### CERTIFICATE OF CADASTRAL ENGINEER

	HEREBY CERTIFY upon honor that,
	ate of the 27th day of Aveuet ,1936
have surveyed supervised the surve	y of the east boundary and a portion of the sub-
division of T, 41 S., R. 3 E.	
	State of Utah , which are
epresented in the foregoing field notes as h	naving been executed by me and under my direction; and that
aid survey has been made in strict conform	nity with said instructions, the Manual of Instructions for the
urvey of the Public Lands of the United S	States, and in the specific manner described in the foregoing
ield notes.	
Salt Lake City, Utah	Varn & Land
April 23, 1959	Cadastral Surveyor
	Washington, D. C., UCT 9 1959 , 19
division of T. 41 S., R. 3 E., S	IM, Utah
xecuted by <u>Craig P. Sylvester, Cad</u> Lane, Cadastral Surveyo	astral Surveyor, under the supervision of Vern R r (Chief of Party)
secuted by Craig P. Sylvester, Cad Lane, Cadastral Surveyo	astral Surveyor, under the supervision of Vern R r (Chief of Party) correct, are hereby approved.
	astral Surveyor, under the supervision of Vern R r (Chief of Party)
secuted by Craig P. Sylvester, Cad Lane, Cadastral Surveyo	astral Surveyor, under the supervision of Vern R r (Chief of Party) correct, are hereby approved.
secuted by Craig P. Sylvestex, Cad Lane, Cadastral Surveyo aving been critically examined and found	as tral Surveyor, under the supervision of Vern R r (Chief of Party) correct, are hereby approved.  Cadastral Engineering Staff Officer.
secuted by Craig P. Sylvestex, Cad Lane, Cadastral Surveyo aving been critically examined and found	astral Surveyor, under the supervision of Vern R r (Chief of Party) correct, are hereby approved.
cecuted by Craig P. Sylvester, Cad Lane, Cadastral Surveyo aving been critically examined and found CERTIFI	as tral Surveyor, under the supervision of Vern R r (Chief of Party) correct, are hereby approved.  Cadastral Engineering Staff Officer.
xecuted by Craig P. Sylvester, Cad Lane, Cadastral Surveyo aving been critically examined and found CERTIFI	astral Surveyor, under the supervision of Vern R. r (Chief of Party) correct, are hereby approved.  Cadastral Engineering Staff Officer.  CATE OF TRANSCRIPT  tof the field notes of the above-described surveys in T. 41.5
cecuted by Craig P. Sylvester, Cad Lane, Cadastral Surveyo aving been critically examined and found  CERTIFI  CERTIFY that the foregoing transcript	astral Surveyor, under the supervision of Vern R. r (Chief of Party) correct, are hereby approved.  Cadastral Engineering Staff Officer.  CATE OF TRANSCRIPT  tof the field notes of the above-described surveys in T. 41.5

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

ORIGINAL

## FIELD NOTES

OF THE SURVEY
OF
THE EAST BOUNDARY
AND
A PORTION OF THE SUBDIVISION
OF
TOWNSHIP 41 SOUTH, RANGE 4 EAST
Colo John Sala
Of the Salt Lake Meridian,
In the State of
EXECUTED BY
Vern E. Lane - Cadastral Surveyor (Chief of Party)
Craig P. Sylvester - Cadastral Surveyor
••••
Under special instructions datedAugust 27, 1956_, which provided
for the surveys included under Group No. 408, approved November 8, 1956
and assignment instructions dated
Survey commenced June 4 , 1958
Survey completedJune 16, 1958
U. S. GOVERNMENT PAINTING OFFICE 16-50770-1

## INDEX DIAGRAM

Townsh	nip	41 S	outh	, F	Range	4	East	• •		•
6	5		4	11	8	12	2 13	14	1	5
7	8		9	10	10		11		19	4
18	17	15	15 16 14	9	15		14		18	4
19	20		21	9	22		28		84	<b>3</b>
30	29		28	8	27		26		25	2
81	18 17 82	16	88	8	84		85	6	7 86	2

16-56770-1

Chains

The north boundary (Eighth Standard Parallel South) was surveyed concurrently under Group 409 by Fred R. Chappell and Craig P. Sylvester. The record thereof is included in the field notes of T. 40 S., R. 4 E.

The west boundary was surveyed concurrently under Group 408 by Craig P. Sylvester. The record thereof is included in the field notes of T. 41 S., R. 3 E.

The south boundary was surveyed by Nelson and Bird in 1934 and the record thereof is included in the field notes of T. 42 S., R. 5 E.

The following field notes are those of the survey of the east boundar and a portion of the subdivision of T. 41 S., R. 4 E., deemed sufficient in extent to facilitate development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transit No. 461263, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to beginning the survey and was maintained in proper adjustment throughout the progress of the survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township are subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment. Horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from the field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11' 37.0" N. and longitude 111° 24' 58.2" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

East Boundary TT 41 S., R. 4 E

_		
		Beginning at the cor. of Tps. 41 and 42 S., Rs. 4 and 5 E., an iron post, 3 ins. diam., set, midd and witnessed as described in the official record.
		North, bet. secs. 31 and 36.
		Over broken land, by triangulation, with topography scaled from U.S. G.S. topographic map; desc. 350 ft; over broken W. slope.
	14.00	Wash, drains E.; asc. 400 ft. over ledgy S. slope.
	40.00	Point for the k sec. cor. of secs. 31 and 36.
	3 . <b>2</b>	Set an iron post, 30 ins. long, 2½ ins. diam. 8 ins. im the ground to bedrock, and in a mound of stone, 4 ft. base to tep, with brass cap mkd.
	s in the	R4E R5E
	• V + .	. to to to the part of the second of the sec
	. :	Asc. 190 ft. over broken S. slope.
	48.10	Spur, slopes E.; desc. 15 ft. along broken E. slope.
	62.80	Spur, slopes E.; a prominent rocky knob bears W., 2.00 chs. dist.; desc. 155 ft. along broken E. slope.
	71.00	Spur, slopes E.; desc. 275 ft. over broken N. slope.
	80.00	Point for the cor. of secs. 25, 30, 31 and 36.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	. 2	and the state of t
		** ** ** ** ** ** ** ** ** ** ** ** **
		1958 · · · · · · · · · · · · · · · · · · ·
		Land, broken.
		Soil, sand and exposed sandstone. Timber, none.
	•	ne vitalian en la mero de vitalia en la servición de la composición de la composición de la composición de la c La composición de la
		North, bet. secs. 25 and 30.
	ila i	Over broken land, by triangulation with topography scaled from U.S.G.\$
		topographic map; desc. 420 ft. over N. slope.
	11.50	Wash in bottom of canyon, drains E.; asc. 400 ft. over ledges facing S. and steep S. slope.
	40.00	True point for the 2 sec. cor. of secs. 25 and 30 falls on steep shale S. slope and cannot be perpetuated; asc. 160 ft. over steep S. slope.
	45.44	Point selected for the witness & sec. cor. of secs. 25 and 30.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass
		cap mkd. T41S R4E R5E
		\$ \$25↓\$30
		W'C 1958
		2730

```
. 8 A . Rest & Boundary ( Tarala Sagar. 4 E.
    Chains
                                                                        1.04. 61. 6
            Cor. falls in saddle of spur. which, slopes of . 19d coron
            Desc. 560 fto over broken and ledgy N. Blope into Last Chance Canyon.
:. 76.00 a.c.
            Wash, in bottom of deep raying, drains E.; asc. 120 ft. over05, slope.
            Point for the cor. of secs. 19, 24, 25 and 30.
   80.00
           Set an iron post, 30 ins. long, 2½ ins. diams, 22 ins. in the ground,
    Cabou a
            in a mound of stone, 3 ft. base to top, with brass cap mkd.
                    specs, 3120 2003; aedd. 200 200 over 6 . druge.
                                          T41S
                       . 1 . 3 Cl .cost %848;858.050
                                                      0 1 10, 1000
                                                                        00.0
                                        S24 S19
  at will on the
                                       $25 830
            3 . k 12
                     الأراث فالمعها
                                                         64. at 19.
            حكالا بيا المقار
                                                        CONTRACTOR
            Land, very broken.
           Soil, sand and exposed sandstone.
            Timber, none.
           North, bet. secs. 19 and 24,5
                                                 ووكالمها والمراج المهام والكام
           Over broken land; asc. 105 ft. along broken E. alope.:
  6,60
           Spur, slopes sharply E,; desc. 225.ft. over ledgy NE. slope into Last
           Chance Canyon.
           Base of NE. slope, bears SE. and NW.; desc. 50 ft. along rolling E.
  16.80
           slope in bottom of Last Chance Canyon.
                                                          400
  32,50
           Low spur, sippes B.; desc, 70 ft. along B. slope.
                                                             100....
  40.00
           Point for the 1 sec. cor. of secs. 19 and 24.
           Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground,
           in a collar of stone, with brass cap mkd.
                                         T41S
                                        R4E R5E
                                        S24 S19
                                                       ...9. + 1.
                                         1958
           Asc. 75 ft. along E. slope in bottom of Last Chance Canyon.
  70.30
           Low spur, slopes E.; cont. along E. slope.
  78.70
           S. bank of wash area, bears E. and SW.; deec. 30 ft. over bank.
  90.00
          Point for the cor. of secs. 13, 18, 19 and 24 has the root
                                                     0.424 2000
           Set an iron post, 30 ins. long, 2½ ins. diam., 21 ins. in the ground,
           in a collar of stone, with brace cap mkd. to to the collection
                        R4E R5E
                        ) 1990 2 All ed 3 (13 518 ) 518 10 2 All ed 1
                                        S24 819
           e o e un la Librardia acom de la munera e 1259 care collega per en esta esta esta e
                                                                       TO.C
                                          .beinschner er er bemiss bus
           Land, broken and relling canyon bottome - bedeened three
           Soil, sand and exposed sandstone.
           Timber, none.
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	. East ! B	oundary	A TATA	49 51	ខ្លួក	4	E.
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		· Bast Boundary TAV 42051308. 4 B.		
	Chains		Chains	
		North, bet. secs 13 and 16. mgc no slibbes nt siled . 300	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
: • •	عم بالاس أد	Over rolling land in bottom of Last Chance Canyon,	and the second s	
.0	- 6.204	e CWash Endbottom; of LastuGhanceye3 ftQ.deep, 650 iks. wisey asc. SW. slope in canyon.	a track til	;;
	9.00	Base of steep ascent, bears NW. and SE.; asc. 500 ft. over aslope by Striangulation. See a second of the control of the second of the control		W .
,	30.20	Spur, slopes SW.; desc. 100 ft. over NW. slope.	To the second se	
	40.00	Point for the & sec. Ecor. of secs. 13 and 18.	, et , ut da	
1		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.	the ground brass cap	<b>a</b>
*	]	Land, were broken.		}
;		Some, send and all seed <b>2417</b> as Some.	1	
		\$13 \$18 1958	: !	
		Desc. 330 ft. over NW. slope, Al Dan & .ses .ses , raned		
	50.00	Washing SWignasc. 340 ft. Sver. S. slope . Let out here		].
. 5 t	∍ 61450 <i>≊</i>	, had a see	NE. <sup>©</sup> slope.	.
	74.00	Wash, drains S. 40° E.; asc. about 300 ft. over SE. slope with the classic state of the control of the classic state of the classic sta		
	80.00	Point for the cor. of sees : 7, 12; 13 and 18; 1 squite	(0.44)	
		Set an iron-post, 30 instalong, 22 pins a diami; over saidre on solid sandstone, in a mound of stone, 4 ft. base to to cap mkd.	sad(X)heut p, with br	ass
	16.01 C. 1	au . cak dia r. d yo . a T418a 00 , sey a wa na sot al . c e diceros se sot so walk e c . di . 		
			•	
		Land, broken. Soil, sand and exposed sandstone.	1	
	•	Timber, none.	ľ	
		ા માર્યા કારણ લગ મારે લગાય. હતા ધા એ. ગામ મુન્ય	-02.6v	-
	* + *# > 2.	North, bet. secs. 7 and 12. Chose cashs for a read .	67.77	
		Over broken land, by triangulation with topography estimates. over broken SE. slope.	ed Pase.	40
. ريا	4.00	Spur, slopes SE.; ascapabout 250 ft. wwer ledge SE. slope.		
	24.30	Point, projects SE. 200 Pt. along E. slope.		٠
	38.00	Slope changes; asc. about 120 ft. over ledgy S. slope.		
	40.00	Politics for the & sectores sind francist Je and the fields on ledge	S. slope	
	42.80	and cannot be monumented.		
1	1	Point selected for the witness to see he farmen frames to and	2	
		Point selected for the witness to make the month of the control of	.2.	
		Point selected for the witness to select the condition of	.2.	,

		்க் Sast Soundary, (Bioistic S அ. 4 E.
	Chains	
io1e	inaccessi	Set an iron poster 300 into a diame, 20 instant the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd. Lake a line 2 . cose he . rot . cost & set rot since some cost.
		tennes se semma
٠.	Jung led	.32 00% 35000 .00% (.0 0
		\$12   S 7   \$12   S 7   \$10 Ma C. aeeb ;. / cogric ; th / C
		. Offers the name of old to the contract of th
i.i	43.00	Top of narrow ridge, bears Essand W.; desc. along a ledgy W. slope.
Åø.	52.70c.1	Ravine; drains W.; casc. about 300 ftt. lover ledgy. S.; slope.
	62.00	Point, projects W.; desc. about 200 ft. over ledgy N. slope.
	75.00	Ravine, drains SW.; asc. about 100 ft. over ledgy S. slope.
	80.00	Point for cor. of secs. 1, 6, 7 and 12 falls on inaccessible ledges facing S. and cannot be monumented.
		Land, broken.
		Soil, shale and exposed sandstone. Timber, none.
		the terms of the case of the c
14	ilidi. Basab	ensión . Call to a companyone . Sue i con in companyone . Call to a
		North, bet. secs. 1 and 6.
		Over broken land, by triangulation, with topography estimabed; asc. about 200 ft. over ledgy S. slope.
	14.34	Point selected for the witness cor. of secs. 1, 6, 7 and 12.
	14 : W. 1 - 14 - 15 - 15 - 15 - 15 - 15 - 15 -	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone; 4 ft. base to top, with brass cap mkd
		T41S
ŀ		. 2 <b>R4E. R5E</b> c
		$rac{\mathbf{S}_{-}1}{\mathbf{S}_{-}6}$ . On the second that $\mathbf{S}_{-}\mathbf{S}_{-}\mathbf{S}_{-}5$ and $\mathbf{S}_{-}\mathbf{S}_{-}5$ and $\mathbf{S}_{-}\mathbf{S}_{-}5$ and $\mathbf{S}_{-}\mathbf{S}_{-}5$
	• ( 'BL	un o .un t sta ;. bma .t. tr. <b>1958</b> ; a .t. t o est il or a
		Asc. 100 ft. over ledgy S. slope.
	23.00	S. crest of small mesa, bears E. and W.; thence over top of mesa.
	28.90	N. crest of same mesa, bears E. and W.; desc. 130 ftp. over ledgy N. slope.
		Point selected for the witness & sec. cor. of secs. 1 and 6.
	02 (* 32. 02 (* 32.	Set an iron post, 30 ins.clong, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.
	ļ	M. A 6.2 v M.
		T41S
		1912 <b>♦</b>
		W C •egele • (oodb de 18 <b>31∮86</b> 0da •dh (ê hhinh •d ) •oodb de 18 <b>58</b>
		1958 .equáb . Nesco ton .ii 00 .c.sq
1		

2--- M. S. SOVERHARDER PRINTING OFFICE 14-00530-1

Best Boundary, Trak Sage R. 4 E.

Chains	Chance	
. i	Besc. about 300 ft. over broken Ma slopets to could me 598	
40.00	True point for the k sec. cor. of secs. 1 and 6 falls an inaccessibledges facing N. and cannot be monumented.	10
50.00	Gully in bottom of ravine, drains W.; asc. about 400 ft. over ledgy S. slope.	,
68.10	Spur, slopes W.; desc. about 200 ft. over broken N. slope.	
78.10	Spur, slopes NW.; desc. 190 ft. along broken B. slope.	
90.97	Intersect Eighth Standard Parallel South at the point for the closi cor. of Tps. As. S., Rs. 4s and 5. E	.nį
	Set an iron post, 30 ins. long, 2k ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.	l
	S1 S6 of the contract (0.0)  Fig. 1. C G. 1 and 1.3 of the contract (0.0)  R4E R5E	
	T41S	
	From this closing cor. the standard Tp. cor. of Tps. 40 \$., Rs. 4 and 5 E. bears E. 5.07 chs., an iron post, 2 ins. diam., conformin to the field notes of T. 40 S., R. 4 E.	g
	Land, broken. Soil, sand, shale and exposed sandstone. Timber, sone.	
	Portion of the Subdivision, T. 41 S., R. 4 E.	
	From the cor. of secs. 1, 2, 35 and 36, on the 3. bdy., an iron pos 2 ins. diam., set, mkd. and witnessed as described in the official record.	Ē,
	N. 0° 01' W., bet. secs. 35 and 36.	
	Over broken land; asc. 20 ft. along E. slope.	
4.50	Base of steep ascent, bears E. and W.; asc. 240 ft. over ledgy S. slope.	
16.90	Top of ridge, bears W. and N. 70° E.; desc. 210 ft. over broken N. slope.	
29.00	Base of N. slope; desc. 180 ft. along W. slope of deep raving.	
40.00	Point for the k sec. cor. of secs. 35 and 36.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the groun to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.	đ
	T41S R4E	
	\$35   \$36 1958	
	Cor. falls 30 ft. above wash on steep W. slope.	
	Desc. 30 ft. over steep W. slope.	

	. H . A . Portston of school distributions, Tt. 42:3., R. 4 E.	
Chains		
5 a 047 x 60:	R. slope record later to the control of the state of the slope record of the slope rec	
76.10	Base of steep ascent, bears E2 and W.; asc. 110 ft. over steep S. slope.	
80.00	ever promen little; fact to its along h. This of themen to the	
	Point for the cor. of secs. 25, 26, 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. diam., 4 diam in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.  . 36 hrs 36 . 1100 ft. 120 . 251 hrs 120 . 1100 . 1	
hrman seri	אני נת הבינון בינון בינ	
	Land, broken.	
	Soil, sand and exposed sandstone. Timber, none.	
	.0 Q.C 120 Q . 31 U.C 1000	
		_
. • <b>P</b> <u>i</u> • ± P • • •	From the cor. of secs. 25, 30, 31 and 36, on the E. bdy. of the Tp.	
$\kappa$ $\mathfrak{o}_{i}$ is		
	S. 89° 57' W., bet. secs. 25 and 36 mm and carbon in the second s	
	Over broken land, by triangulation, with topography scaled from U. S. G. S. topographic map; asc. 40 ft. over NE. slope.	s.
.ಗಿ.ರ್. ರವಿ. ನ <b>ು3.:1.0</b> ಕಿಗಳ	Spir, slopes W.; desc.: 380.ft. oversledgy Ww.:slope.	
12.50	Wash, drains N. 20° E.; asc. 520 ft. over ledgy E. slope.	
26.00	Spur, slopes NE.; desc. 220 ft. over NW. slope.	
36.00	Wash, drains NW.; asc. 80 ft. over NE. slope.	
40.00	True point for the k sec. cor. of secs. 25 and 36 falls on ledgy and shale NE. slope and cannot be perpetuated; asc. 60 ft. over NE. slope	
45.30	Point, projects N., withence over top of point, 1901 year.	
45.60	Point selected for the witness & sec. cor. of secs. 25 and 36.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 3 ft. base, to top, with brass cap m	
	T418 le RAR   Galler   1900	
•94.	1. See Carlotte Carlotte Company (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	.5;246.0 nesord mey .if 001.563 (.) this construct the off  Desc. 350 ft. over ledgy W. slope.	
54.60	wash, drains NE.; asc. 200 ft. over SE. slope.	
64.20 =	Slope changes; asc. 220 ft. along broken and ledgy S. slope.	
± () €€	ne s rove carsão amá sa cara a los posteros mais potente de su su su como como como como como como como com	
	Land, very broken. Soil, sand, shale and exposed sandstone.	
	Timber, none.	
	\$40 5004	
	.50 it . i to51 ti	

2-12 Mar. Sharming setterby sailes ... 19- 36400-5

		Portion of the Subdivision of R. 4 E.	
	Chains	Chaine	٦
		From the core of secs 203, 4,033 and 34, one the S. began wan them post	اء
		2 ins. diam., conforming to the official record.sqcit .3	1
		No. 10° 102 'UW., bet ; secs 33 and 34. Casues goods in one (61.35)	١
	İ	Over broken land; asc. 30 ft. along E. rim of Smokey Hollow.	
	1	. 2 2 2 2	1
	37.20	Rim, bears S. 30° W. and N. 70° E.; thence curves N.; desc. 100 ft.	۱
	Silver S	a over ledgy, Nichaslope. To a manage the Co and the more managed	1
;	1 31 00 V=	to a contract the arms of the contract of the	١
	40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 33 and 34.	
		a the same of the	ı
	1	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 7 ins. in the ground to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap	ļ
		mkd.	ı
			Ì
		T41S R4E	
į		better, out) case.	-
		. once and enques enques one . ince	
1		1958 .o. n .c. 2001	1
•		Desc. 350 ft. over NW. slope.	1
	1		-
	61.00	End of descent, bears E. and W.; asc. 400 ft. over ledgy SW. slope.	
1	2	(περι ε ε επε πα 3003. Πος Εθ, Εξετικό Ε η επε το επος Ε	
	70.00	Top of rim, bears N. 75° W. and S. 75° E.; asc. gentle S. slope on	
		top of Smokey Mountain. and in .cook .cook .cook . ' to .co	
	. 80.00	oPoint for the cor. of secs 27,226, 33 and 34 decre 1000	١
		. 5, 2, 3, 3, 6, . 25, 6, . 3, 6, . 3, . 3, . 3, . 3, . 3, .	۱
		Set. an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground	ı
		to bedrock, in a mound of stone, 3 ft. base to top, with brass cap	1
		mkd.	1
		T41S R4E	1
	1	.0 (10 . ) was	l
		S33 S34	١
		. 3 . 3 6 . 4 . 4 . 5 . 5 . 5 . 5 . 5 . 6 . 6 . 6 . 6 . 6	١
		Tonds business and mallers	1
. 6.	23 , 1°O⊥ . G , 1° -7	Soil, sand and exposed sandstone.	1
		Timber, none.	1
		Undergrowth, heavy growth of black brush and bunch, grass. 00. 3	1
			١
	. 5:	Land to the same the state of the posterior that the desired the same the s	.
		المعاد دروا شاعر المعادي في المناع المناع المناع المناع المناع المناع المناع المناع المناع المناع المناع المناع	١
	C. 1. 32.	N. 0°, 02' W., sbet. secs. 27c and 28amers of the combs.	
	-	the state of the s	
		Over rolling top of Smokey Mountain; asc. gentle S. slope.	1
	1 00	la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la cont	
	1.00	Top of ascent, bears E. and W.; desc. 110 ft. over NW. slope.	١
	18.00	Wash, drains W.; asc. 100 ft. over broken S. slope.	
		Desc. 100 nc. over broken 5. stope.	
	25.50	Top of ascent, bears E. and W.; desc. 270 ft. over broken NW. slope.	
		Taking thear imministrate asc. 10 15. ver in the	
	40.00	roint for the % sec. cor. of secs. 27 and 28.	
	٠.	Set an iron post 30 ing lang 21 to 18 (18 18 18 18 18 18 18 18 18 18 18 18 18 1	
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on solid rock, in a mound of stone, 4 ft. base to top with brass ca	
		mkd.	4
ļ		.monute crown,	
		Soil, send, seale : RAR s. ZLAPEd season no.	
		Charles and a second a second and	
	ļ	S28 S27 1958	
	ļ	1750	
		Desc. 10 ft. over NW. slope.	
	<u> </u>	•	
		the state of the s	

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. a A . 2 . . 6 Portefon 465 the subdivision, #2.741 S., R. 4 E.
            Chains
as Oth Dedic
                                    Heat and Et, ideap, 30 Use , wide, drains Wit aspec 260 fits, over SW. slope.
       56.10
      with
                                     Top of rim, bears W. and SE.; asc. 50 ft. over gentle, S. slope on top
                                     of Smoky Mountain.
       80.00
                                     Point for the cor. of secs. 21, 22, 27 and 28.
                                    Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground,
                                    with brass cap mkd.
                                                                                                        .o. it. .!!
                                                                                                                                 .14 me...... , m.els .11 (c. .116).
T41S R4E
                                                                                                                              . $21 $22 FB OL ( CB 1136 )
                                                    .s. ala .: 0
                                                                                                                                    S28 S27
                                                                                                                                 . s. de . . . mils . in e
                                    Land, broken manifor, branches may need the Land to the Land the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the Land to the L
                                    Soil, sand and exposed sandstone.
   (1) and Aimbers none and a sun of a control of the
                                   I was taken to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co
           300
                                    N. 0° 02' W., bet. secs. 21 and 22.
                                    Over rolling land on top of Smoky Mountain; asc. 20 ft. over gentle
                                   S. slope.
                                   Top of ascent, bears NR. and SW.; desc. 5 ft. along gentle E. slope.
      13.60
     40.00
                                   Point for the k sec. cor. of secs. 21 and 22.
                                   Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground,
                                   with brass cap mkd.
                                                                                                                                T415 R4E
                                                                                                                                   S21 | S22
                                                                                                                                  1958
                               Peac. 10 ft. along gentle E. slope; enter scattered timber.
     72.00
                                   Small drain, drains E.; asc. 5 ft. along E. slope.
    80,00
                                 Point for the cor. of secs. 15, 16, 21 and 22,
                                  Set an iron post, 30 ins. long, 2½ ins. diam., poverise cross (X) cut one solid sandstone, in a mound of stone, 3½ ft. base to top, with brass
                                  cap mkd.
                                                                                                                                T41S R4E
                                                                                                                                  S16 S15
                                                                                                                                   S21 S22
                                                                                                                                          1958
                                  Land, rolling.
                                  Soil, sand and exposed sandstone.
                                  Timber, scattered juniper and pinon.
 Fu ( ,
                                                                                                                                        N. 0° 02' W., bet. Race: 15 and 16.
                                  Over broken land; desc. 30 ft. along slightly broken E. slope.
                                 Shallow drain, drains E. slope.
    34.80
                                                                                                   310 6:
    40.00
                                  Point for the & sec. opr. of secs. 15 and 16.
```

and, be con.

		Portion of the Subdivision and Mis., R. 4 E.	
• S-	Chains . 1. 1.5	Set an iron post, 30 ins. long, 24 ins. diam., oven whites to in solid sandstone, in a mound of stone, 32 ft. base to top,	Cha <b>ky</b> cat with 1.35
¢	- J T B J.	T41S R4E	J. ( )
	42.20	Small wash, drains E.; desc. 20 ft. along E. slope.	}
	49.60	Small wash, drains E.; asc. 50 ft. along E. slope.	
	80.00	Point for the cor. of secs. 9, 10, 15 and 16(5) CT. LEHEL	
\$		Set an iron post, 30 ins. long, 2½ ins. diame; over a cross () on solid sandstone, in a mound of stone, 4 ft. base to top, who brass cap mkd.	
	olijum velk	T41S R4E  24	; ;
•		Land, brokenSoil, sand and exposed sandstone. 4-30, (2.22) C. Timber, scattered juniper and pinon.	.2.
, c ~~	utvu oi	N. 0° 02' W., bet. secs. 9 and 10.	
	22.10	Over broken land, through scrub cedar; desc. 70 ft. along E. s	slope.
	26.00	Small wash, drains E.; asc. 60 ft. over S. slope of knoll.  Top of knoll, about 2 chs. diam.; desc. 40 ft. along Be slope	·
	40.00		•
: : - : : : : : : : : : : : : : : : : :	Q= (\ ; 1 1 u	Set an iron post, 30 dns. long, 22 ins. diams, over didress () on solid sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.	<b>E)</b> neut
		T41S R4E	:
		s 9   s10 1958	:
		Cont. along E. slope.	
	57.60	Small wash, drains E.; asc. 20 ft. along E. slope. and each cancel	
	71.40	Slope changes; desc. 30 ft. over NE slope and the cooken's	:
<u> </u>	.80.00	Point for the cor. of secs. 3, 4, 9 and 10.	
	٠٥, ١	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X solid sandstone, in a mound of stone, 4 ft. base to top, 26 in with brass cap mkd.  T41S R4E  . O Lot	s. high
		S9 S10  • 4 4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6	; 1
		Land, broken. Soil, sand and exposed sandstone. Timber, medium growth of cedar.	

	Portion of the Subdivision, F. 41 S., R. 4 E.
Chains	
	N. 0° 02' W., bet. secs. 3 and 4.
	Over broken land, through medium growth of cedr; desc. NE. slope.
1.10	Small wash, drains NE.; desc. 120 ft. over NE. slope.
5 40 300 1 5 Media	Point for the \$ sec. cor of secs 3 and 4.5 cm.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut
	on solid sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.
	### ##################################
gan ta s gan aan	Cont. over NE salope: Se sencia no contra a un ser contra
44.00	Rim, bears N. 70° W. and S. 70° E.; desc. about 300 ft. over ledgy NE. slope, by triangulation with topography estimated.
57.00	Wash in bottom of ravine, drains NW.; asc. about 300 ft. over ledgy SW. slope.
75.00	W. rim of same ravine, bears SE. and NW.; thence over top of point projecting NW. 10 .00 .00 .00 .00 .00 .00 .00 .00 .00
83.00	N. rim of same point, also S. rim of Last Chance Canyon, bears NE. and SW.; desc. about 300 ft. over ledges facing NW. and steep NW. slope.
90.49	Intersect Eighth Standard Parallel South at the point for the closing cor. of secs. 3 and 4.
2.02 5	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd
	<b>S33</b> S4 S3
	CC
	T41S R4E 1958
	Cor. falls about 30 ft. above wash in Last Chance Canyon.
l .	From this closing cor. the true point for the standard cor. of secs. 33 and 34, T. 40 S., R. 4 E., bears E. 4.96 chs. dist.; from which its witness cor. bears E. 4.43 chs. dist., an iron post, 2½ ins. diam.
	conforming to the field notes of T. 40 S., R. 4 E.
	Land, broken. Soil, sand and exposed sandstone. Timber, medium growth of scrub cedar.
ರ್ಷ-೧೯	system grows and the control of the
k 10 .50	The point for the cor. of secs. 1 and 2 is on the Eighth Standard Parallel, South, tand. atrate propertionate dist. between the NE. Tp. cor.
.usc	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground to bedrock, in a mound of stone, 3 ft. base tootop, with brass cap mkd

T	Portion of the Separate and to the Res in 4 h.
Chains	Chalze
	The section of the se
	Once we were the Selection of the select
	T41S R4E
	From this cor. the standard cor. of secs. 35 and 36, bears & 5. chs. dist., an iron post, 2½ ins. diam., conforming to the field
(	notes of T. 40 S., R. 4 B
	- 1 1/2017 (charge may am & matter)   - 1
•	
	The point for the k sec. cor. of sec. 2 is at midpoint on the N. bd of sec. 2 and on the Eighth Standard Parallel South.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 4 fte base to top, with brass cap
	mkd.
	(0,0,0) (1,
	7/10 PAR
	T41S R4E
	out to the contract of the con
	From this cor. the standard & sec. cor. of sec. 35 hears E. 5.01 ch dist., an iron post, I in. diam., conforming to the field notes of
	T. 40, S. Mand B
•	in a minute of the state of the
	19
	The second of the second contract of a second contract contract
	The point for the cor. of secs. 2 and 3 is on the Eighth Standard Parallel South, and at proportionate dist. bet. the NE. cor. of the
	Tp, and the closing cor. of secs. 3 and 4 to hear hear and
. *	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the groun
<del>;-</del>	to bedrock, in a mound of stone, 4 ft. base to top, with brass cap
	T40S R4E
	<u>\$34</u>
	S3 S2 T41S R4E
	1958
	From this core the two made for the country of the core in the
	From this cor. the transpoint for theestandardadors beared . 649 and . 650 bears Rived . 960 that dist from , which it in the head core liano teen
	Posts, 24, in diam., conforming to the field notes of T. 40 S. R. 4
• .	B., bears W., 2.40 chs. dist.
	From the cor. of secs. 2, and 3, on the N. hdy, of the township.
	· Latina di Mara de la fina de la compania del compania del compania de la compania del compania
	S. 0° 01' E., bet. secs. 2 and 3.
	Over broken land; asc. about 300 ft. over ledgy N. slope of Last
	Chance Canyon.
29.70	Crest; of S. rim of Last; Charce Conyon, bears; Mi., and St.; asc. 35 ft
	over rolling N. slope of mesa, through medium growth of timber.
50.65	t de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
	Point for the k sec. cor. of secsol 2 and 3. 11. 11. 11. 11. 11.

٠.		.2 A.A., Fortion of the Andrews To Al. S., R. 4 E.
	Chains	Het an tron met. 30 ims , long. 22 bes, dismensover a cross (X) cut
D	the group	en solid sands tone with a mound of patone . It fire base to top, with brass cap mkd.
	Aprile.	349 814T T41S R4B 18 32
	i a e e	Asc. 30 ft, over rolling top of mesa
	78.30	Top of accent on top of mess where SE, and NW.; desc. 10 ft. over rolling SW. slope.
	90.65	Point for the cor. of secs. 2, 3, 10 and 11.
		Set an iron post, 30 ins. long, 25 ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
•		ver broken lead, by triangulation with topography ebam sbout 500 no. over ledgy 5. stope.  348 2147
. 110	nice Senio	10 Jane 110 Sin 120 Si
ù.	ಬರಿತ್ಸ. ಅಚಿತ (ಜರ ಶಕ್ತಿಗಳ	Land, broken and rolling, and end 00, stormed as set Soil, gand and exposed sandstone. but on so to set to Timber, medium growth of juniper and pinon.
	_	<u></u>
		S. 89° 53' E., bet. secs. 2 and 11.
		Over rolling land, through medium growth of timber; asc. 15 ft. over SW. slope on top of mesa.
	6.40	Top of ascent, bears N. and S.; thence over level top of mesa.
ĘŮ.	14.20	Top of ascent, bears N. and S.; desc. 60 ft. over E. slope.
	24.30	W. rim of Last Chance Canyon, bears N. and S. irregularly; desc. 550 ft. over ledgy E. slope in S
	40.00	Point for the k sec. cor. of secs. 2 and 11.
	. ±.ចំពេល ដែល ដូច 	Set an iron post, 30 ins. long, 2½ ins. diam., over accross (%) cut on solid sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.
		T41s R4E
		\$\frac{\sigma}{\sigma} \frac{\sigma}{\sigma} \frac{1}{1958}
		Desc. about 400 ft. over ledgy E. slope.
ni	<b>53.50</b> Nor anol	.1\ \text{\text{\text{ons} of 1.00cc50}} \text{\text{\text{cocc50}}} \text{\text{\text{cocc.}}} \text{\text{\text{ord}}} \text{\text{\text{deep, 70 lks. wide, drains}}} \text{\text{\text{sac5bout.}}} \text{\text{\text{oper.}}} \text{\text{\text{Wans-lope, of spurelist is }}}
	61.50	Spur, slopes S. 50° W., 1 ch. and ends in prominent sandstone knob; desc. 160 ft. over SE. slope. Too .see I am Tol shield OC. 0
Ы	1 <b>72-00</b> 9:5	Base of steen descent, bears SW. and NE, thence along S. slope in bottom of Last Chance Capyon. To bonon a sit about the contract of the contr
	80.00	Point for the cor. of secs. 1, 2, 11 and 12.
		$k_{ m AC} \sim k_{ m B} 240$ . The second contribution is the second contribution of $k_{ m B} \sim k_{ m B} 240$ . The second contribution is the second contribution of $k_{ m B} \sim k_{ m B} $

Portion	of the	Subdivision,	T.	∴ <b>41</b>	S.,	R.	4	E.

Chains	, , , , , ,	Chains
12 (.) L	Set an iron post, 30 ins. long, 25 ins. diam., 4 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with	the group
	mkd.	
	AC 814T <b>T41S R4E</b>	
	<u>s2 s1</u>	
	S11   S12   S14   S15   S16   S16   S17   S18	
	1930	1
	Land, brokens.ss. he wis gamalor nevo .s. 02 .sea.	
10 ( .11	Soil, sand and exposed sandstone.  Timber, medium growth pinon and cedar on mesa top.	cc.s.
	الإسلام المارة ا	
	Todas Aur the sot. On sees. 1, 1, 1, 20 cm 11.	<u> </u>
		i
	N. 0. 03' W., bet. secs. 1 and 2.	
فسلام بالمال	Over broken land, by triangulation with topography estimates	ted. sec
	about 300 ft. over ledgy S. slope.	iceu, asc.
1/, 50	Court of topic II a should be broken W. of the C. T. C. O.	
14.50	Spur, slopes W.; thence along broken W. slope of Last Cha	ince Canyo
40.00	Point for the & sec. cor. of secs. 1 and 2.	•
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in	
	to bedrock, in a mound of stone, 4 ft. base to top, with	brass can
	mkd. A sure is the part in education of when the	
	T41S R4E	!
	<b>*</b>	
		:
	Cont. along broken E. slope.	,
47.00	Spur, slopes W.; desc. about 350 ft. over N. slope.	
. 3. 0	ිට වෙන්න මෙන් වෙම වෙන්නෙන් දිටේ වෙන්න වෙන්නෙන්නේ දිට සිදුවෙන් එම නුවේනිද්	
58.50	Wash in bottom of ravine, drains W.; asc. about 300 ft. o	ver S. sl
75.60	Spur, slopes S. 70° W.: asc. about 400 ft along ledgy W	slope.
90.40	ా జామాలు జాజాజా 👀 కాణం 👀 క్షామం కార్యమండి అయ్యాన్ని చెప్పారాడి 💽	(6.1.
90.40	Rocky ridge, bears N. 20° W. and S. 10° E.; desc. 10 ft. slope.	over N.
	inno.!	
90.81	The cor. of secs. 1 and 2, on the Eighth Standard Paralle	1 South.
	Land, broken 44 56 de la la la la la la la la la la la la la	
ļ	Soil, sand and exposed sandstone.	
	Timber, none.	
ļ	·	
İ	From the cor. of secs. 15, 16, 21 and 22.	:
	i Dead. Robert John 22. Or as include. October	1
ا د,	West, bet. secs. 16 and 21.  Description of the second of the second many takes the second many takes to be second or the second many takes to be second or the second	100 - 80
	Over rolling land, through scattered cedar: asc. 60 Ft. a	long rolli
	E. Slope.	
40.00	Point for the & sec. cor. of secs. 16 and 175. Well appear	Ot. 17
		i 1
	Set an iron post, 30 ins. long, 22 ins. diam; 6 ins. in	the ground
<i>2</i>	to bedrock, in a mound of stone; 5 ft. base to top, with	brass cap
÷	mkd.	:

•

	.8 4 .8 . Portion of the Subdivision, 1914.8., R. 4 E.
Chains	
O it. alon	Ass are con iend, wind alimendam growth or timber; eac.
	$\frac{1}{2}$ $\frac{516}{521}$ $\frac{1}{2}$
.9	0.10 - 0.15 - 0.
	Cont. along rolling E. islops 1:2
41.60	Slope changes; desc. 40 ft. along slightly broken S. slope.
74.60	Small wash, drains S.; asc. 20 ft. along S. slope.
80.00	Point for the cor. of secs. 16, 17, 20 and 21.
	A = A + A + A + A + A + A + A + A + A +
	Set an iron post, 30 ins. long, 2½ ins. diam., overoaccrossd(X) eut on solid sandstone, in a mound of stone, 4 ft. base to top, with braceap mkd.
	.0901: .00 wow .30 UE . <b>7415 : .242</b> emsw
	\$\frac{\fir}{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{
İ	1958 
	Land, rolling to slightly broken.
	Soil, sand and exposed sandstone while which we will have the finder, scattered cedar partitions of the same and the finder.
	*** *** *** Tabet & total to to to the state.
	N 09 021 V hat 1/2
l inche in	N. 0° 03' W., bet. secs. 16 and 17.
	Over rolling land, through scattered cedar; asc. 70 ft. over S. slope
40.00	Point for the 2 sec. cor. of seos. 16 and 17.
. ಜಲ್ಲಿ ೨೦ ಚಿತ್ರಾಯ	Set an iron post, 30 ins 2 long, 22 ins diam., 22 ins. in the ground with brass cap mkd.
1	•
	. Squeet . The construction of T41s . R4B; ;
0026.0	
00.20.0	. 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	. One 10 . No. 10 more . N. T418 . R4B; ;
	Asc. 25 ft. Coverarolling 8. slope. Call g. Slope. Changes; thence islong prolling 8. slope. Call g. Slope. Call g. Slope. Changes; thence islong prolling 8. slope. Call g. Slope. Call g
# <b>56,00</b> 0.2	Asc. 25 ft. over-rolling 8. slope
ກ <b>56.,00</b> ນ ນ ງິ່ງເປັນ ເປັນປຸດ	Asc. 25 ft. over-rolling S. slope
ກ <b>56.,00</b> ນ ນ ງິ່ງເປັນ ເປັນປຸດ	Asc. 25 ft. overwrolling 8. slope
ກ <b>56.,00</b> ນ ນ ງິ່ງເປັນ ເປັນປຸດ	Asc. 25 ft. coverarolling 8. slope
# <b>56:,00</b> :, 5 [38] (18510)	Asc. 25 ft. cover rolling 8. slope
# <b>56.00</b> .2 js5 (8520)	Asc. 25 ft. cover rolling 8. slope
# <b>56.00</b> 0.2   35 (8326)   <b>80.00</b>	Asc. 25 ft. cover rolling 8. slope
# <b>56.00</b> 0.2   35 (8326)   <b>80.00</b>	Asc. 25 ft. cover rolling 8. slope
# <b>56.00</b> 0.2   35 (8326)   <b>80.00</b>	Asc. 25 ft. over rolling 8. slope
# <b>56.00</b> 0.5 [35 (8516) <b>80.00</b>	Asc. 25 ft. over rolling 8. slope
# <b>56.00</b> 5 [35 (8316) <b>80.00</b>	Asc. 25 ft. over rolling 8. slope
# <b>56.00</b> 5  30 (8310) <b>80.00</b>	Asc. 25 ft. coverarolling S. slope
# <b>56.00</b> 0.5 [30 (8310) <b>80.00</b>	Asc. 25 ft. over rolling 8. slope

Chains	Over broken land, through medium growth of timber; asc. E. slope.	ented 20 ft. along
6.40	Slope changes; desc. 25 ft. over slightly broken NE. slo	pe.
39.98	Point for the k sec. cor. of secs. 9 and 16	
The second state of the se	Set an iron post, 30 ins. long, 24 ins. diam., 24 ins., in a collar of stone, with brass cap mkd.	1
	.6 01	;
		<b>00.</b> 0%
5 7	1958 2 1960 2 1960 3 1960 1960 1960 1960 1960 1960 1960 1960	
	Desc. 20 ft. over NE. slope.	!
46.10	Small wash, drains NE.; asc. 30 ft. over NE. slope.	
53.50	Slope changes; asc. 35 ft. along rolling E. slope.	· · · · · · · · · · · · · · · · · · ·
79.95	• •	
	Land, broken and rolling, Soil, sand and exposed sandstone, Timber, medium growth of scrub cedar and pinon.	
		; f :
	From the cor. of secs. 4, 5, 32 and 33, on the S. bdy., 2 ins. diam., conforming to the record.	
	N. 0° 03' W., bet. secs. 32 and 33.	•
	Over broken land, by triangulation with topography scale: G. S. topographic maps; desc. 50 ft. over NW. slope in Si	d from U.S. noky Hollow
7.20	Wash, drains SW.; asc. 450 ft. over ledgy SE. slope.	: •
25.60	Top of steep ascent, bears SW. and NE.; asc. 50 ft. over on top of mesa.	S. slope
40.00	Point for the k sec. cor. of secs. 32 and 33.	
	Set an iron post, 30 ins. long, 22 ins. diam., 8 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with mkd.	brass cap
	\$32   \$33 1958	
	Cont. over top of mesa.	•
43.00	N. crest of same mesa, bears NB. and SW.; desc. 260 ft. on NW. slope.	over ledgy
57.40	Wash, drains SW.; asc. 200 ft. over ledgy & slope.	
63.80	Spur, slopes SW.; desc. 300 ft. over broken NW. slope.	
74.70	Wash, drains SW.; asc. 90 ft. over S. slope.	
80.00	Point for the cor. of secs. 28, 29, 32 and 33	
i		

بنجسيند		. A A . R Rarting and should be supply to the S., R. 4 E.
	Chains	
		Set an iron post; 30 line ; longs 25 line edian. 10 ins. in the ground
		to bedrock, in a mound of stone, 32 ft. base to top, with brass can
		mkd.
		sand engoged street ne.
		T41S R4E
		\$32 <b>\$33</b>
		1958
	}	Tand Sunface
	·	Land, broken88 has 28 ,85 ,85 .000 he not her her Soil, sand and exposed sandstone.
		Timber, none best to
5.		Signa County of the model of the county of t
		compare maps, enc. in wit. alone ledge i. ilup
		From the cor. of secs. 5, 6, 31 and 32, on the S. bdy., an iron post,
		2 ins. diam., conforming to the record.
		N. 0° 03' W., bet. secs. 31 and 32.
YUI.	ren Zemonn	Over broken land; asc. 100 ft. over broken S. slope.
۶.	ರಾವಿ <b>ಚಾ</b> ರಿ .೮	with the control of t
	14.00	Top of ridge, hears SE, and W.; desc. about 300 ft. over N. slope.
	27.50	Page of strong deposits house II.
	27.50	Base of steep descent, bears E. and curves NW.; desc. about 100 ft. along broken E. slope.
£,	เมอน ขอน	μέ ομε δ επικό ομές με ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε
	36.00	Small ravine drains E.; asc. about 30 ft. over S. slope.
	40.00	Point for the k sec. cor. of secs. 31 and 32.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground
		to bedrock, in a mound of stone, 3½ ft. base, 18 ins. high, with brass
		cap mkd.
		77/1 c .a./.a
		T41S R4E A RECORD OF THE RESERVE OF
	لد تامد	ort oalwar i syd. Hite .S31 832.:, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
		1958
	23 KU . 1	i Oci i po po poteni pakaj konjedik pospeda je kaliza i ili ma ma i i i i i i i i i i i i i i i i
		Asc. 20 ft. over S. slope.
İ	43.00	Spur, slopes N. 80° E. 15 chs, to end in point; desc. 200 ft. over
		ledgy N. slope.
	ED 00 .	ting the got accomplished among some fit in a section of the contraction
	52.80	Wash, drains E.; asc. about 250 ft. over ledgy S. slope.
	58.00	S. rim of point, bears E. and W.; thence over top of point.
	62.00	N. rim of same point, bears W. and SE.; desc. 200 ft. over NW. slope.
	65.90	Wash draing S 200 F a see shout 200 Statement Later OF statement
l	05.50	Wash, drains S. 30° E.; asc. about 200 ft. over ledgy SE. slope.
1	72.60	Top of rim, bears SE. and NE. on curve; asc. 10 ft. over S. slope on
		small bench.
	90.00	Point for the same of same 20, 20, 21, 11, 20
ļ	80.00	Point for the cor, of secs. 29 30, 31 and 32.
1	***	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground
-		to hedrock, da a mound of stone, 32 ft base to top, with brass cap
	n casa	crish cries crish at +, 30 at, above sea level inbide
	e tariharini Bana ara	TAR TO TO THE PART OF THE PART
f	ESS O C	. 46 பார் செல்ல பார் வெளியார் இது இ <b>ரு 1418</b> வர <b>ி 429</b> வரியார் நடிக்க குறியார். இது குறியார் இது குறியார். இது குறியார் இது குறியார். இது குறியார் குறியார். இது குறியார்
10	ur of oit	Junyani Lanes har har I memass \$33 so the residence
- }	LOWASHE	nd be blan to be out a guarder of 1958 of the beautiful and the fill
	yes the	soi sang podia o myoda orini abrer pas bes book book
- 1		304. Pallus egt basel depos of no Character in process
. 1	ļ	

Pertion of the Sandivision it.	41	S.,	R.	4 E.
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Chains		Chains
9 .	Cor. falls at baser of stace is spilope. 100q work in bei	M EM L Liga
<b>.</b>	to bedrook, in a relation of scene, by mr. base to to,	
	Land, broken.  Soil, sandy clay and exposed sandstone.	
	Timber, none.	
	238 121 <u>0</u>	
	From the cor. of secs. 28, 29, 32 and 33 46 (bunk)	
	S. 89° 56' W., bet. secs. 29 and 32	
	Over broken land, by triangulation with topography scale G. S. topographic maps; asc. 160 ft. along ledgy S. slope	
13.50	Spur, slopes SE., deser 80 ft. over SW. slope: Sec. 123	:
18.00	Wash, drains SE.; asc. 80 ft. over E. slope.	
22.00	Spur, slopes S.; desc. 250 ft. over ledgy W. slope into state to the control of t	Í
37.80	Wash in bottom of Smoky Hollow, 3 ft. deep, 70 lks. wide irregularly; asc. 50 ft. over steep B. #1ope.	e, drains
39.99	Point for the k sec. cor. of secs. 29 and 32 product the sec.	Od.vi
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to bedrock, in a mound of stone, 4 ft. base, 25 ins. high brass cap mkd.	n, with
	T41S R4E	U(.t.
	. വലും വാധ വാധ്യായും <mark>.229</mark> . 02 എന്ന വാധ വാധാന വാധാന വാധാന വാധാരം വാധാന വേദ്യായും വാധാന വേദ്യായും വാധാന വേദ്യായും വാധാന വാധാന് വാധാന വാധാ	
	Asc. 40 ft. over E. slope.	
43.00	Slope changes; asc. 200 ft. over SE. slope of ravine dra	lning SE.
55.00	Head of ravine, also spur, slopes SE.; desc. about 150 ft slope.	over W.
60.00	Wash, drains Sin asc. about 100 fc. over E. slope.	Cu. 3
65.30	Rim, bears N. and S.; asc. along S. slope on top of bench	(
73.00	Wash, drains S. from 10 chs. N. to head; asc. 20 ft. over	bench.
79.98	The cor. of secs. 29, 30, 31 and 32.	
	Land, broken.	00.1
	Soil, sand and exposed sandstone	60.00
	Timber, none.	C
	· · · · · · · · · · · · · · · · · · ·	
	General Description	:
	The land within this township is mountainous and rough an vation varies from about 4,400 ft. above sea level in the bottoms to 5,600 ft. above sea level on top of Smoky Mountainous to the sear northwest and southeast through the township.	d the ele
	half of the township draims east into Last Chance Canyon, enters the township in section 1 and runs south, leaving in section 13 on the east boundary. The west half of the drains southwest and south into Smoky Hollow, which leav	which the township

Mountain. The seil is sandy, verying from shallow on the benches to deep in the canyon bottoms. There are numerous exposed sands tone ridges throughout the township.

There are no access roads or improvements within the township and the land is used primarily for livestock grazing.

Access to the survey lines was provided by helicopters.

# Volume R0549



## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

	·
NAMES	CAPACITY
Eldon Sibley	Principal Assitant
Ferrel Reynolds	Chainman
Olaf Shakespeare	Flagman
Andrew Nelson	Cornerman
Leland Ricketts	Axeman
	\
•	·iiiiiiii

16-53565-2

I, <u>Craig P. Sylvester</u>	HEREBY CERTIFY unon honor that
· · · · · · · · · · · · · · · · · · ·	
pursuance of special instructions bearing date of the 27th	
I have surveyed the east boundary and a portion of	f the subdivision of T. 41 S.
R. 4 E.	
	,
of the Salt Lake Meridian, in the State of	Utah
represented in the foregoing field notes as having been execut	
•	
said survey has been made in strict conformity with said inst	•
Survey of the Public Lands of the United States, and in the	specific manner described in the forego
field notes.	A
Salt Lake City, Utah	Craig P Ry weath
April 14, 1959	Cadastral Surveyor
CERTIFICATE OF APP	PROVAL
Burea	u of Land Management,
Washin	ngton, D. C.,, 19_
The foregoing field notes of the survey of	,
executed by	
having been critically examined and found correct, are hereb	by approved.
	•
	Cadastral Engineering Staff Office
	_
CERTIFICATE OF TRAN	NSCRIPT
I CERTIFY that the foregoing transcript of the field notes	of the shove-described surveys in
, is a true copy of the original fi	neid notes.
Since and the second se	Cadadesl Rusinssins Stat Of

[, Vern E. Lane	, HEREBY	CERTIFY upon ho	mor that
pursuance of special instructions bearing date of the2	7th day of	August	
I have surveyed supervised the survey of the eas	t boundary and	i a portion of	the sub-
vision of T. 41 S., R. 4 E.			
	•		
			<u> </u>
of theSalt Lake Meridian, in the State of	<u>Utah</u>		_, which are
represented in the foregoing field notes as having been exec	under my cuted ////	supervision under my directi	oos; and that
said survey has been made in strict conformity with said in	nstructions, the N	Ianual of Instruc	tions for the
Survey of the Public Lands of the United States, and in th	e specific manne	er described in the	he foregoing
field notes.		~2 1 °	
Salt Lake City, Utah	Vern E. Lar	Jan-	
April 14, 1959	Cadastral S		<del></del>
	_		
CERTIFICATE OF A	PPROVAL		
Bur	EAU OF LAND MA	NAGEMENT,	
Was	hington, D. C.,	OCT 9 195 <b>9</b>	, 19
The foregoing field notes of the survey of the east 1			
division of T. 41 S., R. 4 E., SLM, Utah			
executed by Craig P. Sylvester, under the super-	vision of Verr	R. Lane	
having been critically examined and found correct, are her	reby approved.		
	Donal	ANO.	
		Cadastral Engineering	Staff Officer.
	<del>-</del>		
CERTIFICATE OF TR	ANSCRIPT		
Lampurey that the foregoing transmint of the 6-13 met	on of the above J	agaribad gurayara	in T 41 C
R. 4 E., SLM, Utah is a true copy of the original		CECTIOCU BUTVCYB	
R. 4 E., SLM, Utah , is a true copy of the origina	ar neru notes.		
		adastral Engineering	Staff D#
		and the second s	

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

# FIELD NOTES

	OF THE SURVEY
	OF
•	THE EAST BOUNDARY
ा विहेत. <b>अनुसर्वे अपन्य कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मान कर्मा</b> विकास	A PORTION OF THE SUBDIVISION
100	·
	TOWNSHIP 41 SOUTH, RANGE 5 EAST
-	
0,	f the Meridian,
n the State of	Utah
	EXECUTED BY
	Vern E. Lane - Cadastral Surveyor (Chief of Party)
***************************************	Craig P. Sylvester - Cadastral Surveyor
	Fred R. Chappell - Cadastral Surveyor
<b>nder</b> special in	structions dated August 27 , 19.56 , which provided
or the surveys i	ncluded under Group No. 408 approved November 8, 1956
¥4).	
nd assignment	instructions dated May 7 , 1958
	•
Sur	vey commenced June 19 , 19.58
	vey completedAugust 22, 1958
Sur	U. S. GOVERNMENT PRINTING OFFICE 18—56770-1

## INDEX DIAGRAM

Townshi	p 41	South	, R	ange	5 East		
6	5	4	11	8	13 2 14	1	5
7	8		10	10	11	19	4
18	17	16 15 <sup>16</sup> 15	9	15	14	1	3 4
19	20		8	22	23	2	4 3
30	29	28	8	27	26	5	as 2
31	18 18 32 17	38	8	84	35	6 :	7

16-56770-1

Craig P. Sylvester \_\_\_\_\_\_Fred R. Chappell \_\_\_\_\_

## Chains

The north boundary (Eighth Standard Parallel South) was surveyed concurrently under Group 409 by Fred R. Chappell. The record thereof is included in the field notes of Tp. 40 S., R. 5 E. The south boundary was surveyed concurrently and under Group 408 by Craig P. Sylvester. The record thereof is included in the field notes of Tp. 42 S., R. 5 E. The west boundary was surveyed concurrently and under Group 408 by Craig P. Sylvester. The record thereof is included in the field notes of Tp. 41 S., R. 4 E.

The following field notes are those of the survey of the east boundary and a portion of the subdivision of Tp. 41 S., R. 5 E., deemed sufficient in extent to facilitate development of the natural resources and mark the boundaries of those sections that are normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transits, serial Nos. 461263 and 541327, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management The instruments were in good condition prior to the beginning of the survey and were maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or latitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11' 37.0" N. and longitude 111° 18' 26.6" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15°.15' E.

0.7		Bast Boundary act Sp. 41 S., R. 5 K.		64
		Dane	Chains	
	Chains	to 1/2 C Po 5 and 6 P	1	
		Beginning at the cor. of Tps. 41 and 42 S., Rs. 5 and 6 E. post, 2½ ins. diam., conforming to the field motes will Tp.	40 S.	
		Post, 22 ins. diam., conforming to the discorrange R. 5 E		
١.				
		Over rolling land; asc. 30 ft. over gentle S. slape.		
·	19.60	Low knoll with white sandstone dap; desc. 25 ft blower and	ling land	
	19.00			
		- 1		
		Point for the & sec. cor. of secs. 31 and 36; a wall sec	i } i	
		20 inc lower 2k-ing diam 2 22 lns () in	the grou	nd,
		with brass cap mkd. A his a limit work board beautiful and	Ì	
			•	
	·	randa sand of the second of the sand of the sand of the sand of the second of the sand of	e i s	1
		ကြောင့် ကြောင်းလုံးရှင် ကြုံမှုတွင် မြို့သည်။ မြို့သည် မောင်းသည် ကြုံသည် မြိမိမှာ မြို့သည်။ မြိမိမှာများနှစ်နိမိ		
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				:
	ļ	No other available accessories.	1	
			•	
		Over rolling land with E. exposure.		
		Point for the cor. of secs. 25, 30, 31 and 36.		
	i	and the contract of the contra		
		got on from post 30 ing. long. 225 ins. diamag. 15 ins.	n the grou	ınd,
	1	and in a mound of stone, 3 ft. base to top, with brass de	ip mka.	
		on the constant of the constant of the second of the secon	1	
		and the life of the control of the control of R5B0R6Eal of the control of the control of		1
		ang gang ang ang ang ang ang ang ang ang		
• •			1 <u>2</u> 1 1	,
		The state of the s	i	
] .		Land, rolling. and a fix of the class of the state of the	!	
:	1	Soil gand	1	
		Timber, none; undergrowth, blackbrush.	* 1	
	1 12 C	un de la composición de la composición de la composición de la composición de la Composición de la Composición Como entre la composición de la composición de la composición de la composición de la composición de la compos	1	:
		North, bet. secs. 25 and 30.		1
-:		మార్గా కారా కారు. గ్రామంలో కార్స్ కార్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ కార్డ్ క		
5.0	<u> </u>	Over rolling land with E. exposure.		
	1 50	S. rim of ravine, bears NE. and SW.; desc. 170 ft. over	ledgy NW.	
	1.50	.గ్ <b>slope,</b> :వ్యాక్తు క్రిమ్ గ్రామం ఉంది. విష్యార్థులు ఈ సిమ్మం € గ్రామంలు	1	-
		့ ကျော <b>ာင်း</b> ကြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။ မြောင်းသည်။		i
	17.40	Wash in bottom of ravine, drains NE.; asc. 120 ft. over slope.	reagy 5.	1
		1. The second of the second of		
	30.00	Spur, slopes E.; also E. edge of prominent white capped	knoll; de	≥sc.
		150 ft. over broken N. slopeDria and		į
-	40.00	Point for the tree. cor. of secs. 25 and 30. marked and		
	40.00	1 ರಾಜಕ ಕರ್ಮಕ್ಷಕ ಕಾರ್ಯಕ್ಷ ಮುಂದು ಮುಂದು ಕರ್ಮಕ್ಷಕ್ಕಾಗಿ ಮುಂದು ಮುಂದು ಕಾರ್ಯಕ್ಷಕ್ಕೆ ಕಿಂದು ಮುಂದು ಮುಂದು ಮುಂದು ಮುಂದು ಕ		
		Set an iron post, 30 ins. long, 2½ ins.diam., 10 ins. in	the grou	nd
		to bedrock, and in a mound of stone, 3 ft. base to top,	with bras	8
		cap mkd.	•	
		<b>T41</b> S		
		R5E R6E		ļ
		1 02 E   620	į	
		\$25 \$30   1958	1	
1				ĺ
		Desc. 30 ft. over N. slope.		
1		I		

East Boundary of Tp. 41 S., R. 5 E. Chains • 11 N. rim of Rogers Canyon, bears N. 60° E. and S. 60° W.; by triangulation 40.50 desc. 240 ft. over ledgy N. slope. Wash in bottom of Rogers Canyon, drains N. 60° E.; asc. 240 ft. over 52.00 ledgy SW. slope. Small spur, slopes W.; also a prominent black clay knoll bears W. 58.00 1 ch. N. rim of Rogers Canyon, bears S. 70° W. and N.; asc. 50 ft. over SW. 60.00 slope. 72,20 Small rocky knoll; desc. 25 ft. over N. slope. 80.00 Point for the cor. of secs. 19, 24, 25 and 30. Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd. T41S R5E R6E S24 S19 S25 S30 1958 Land, rolling and broken. Soil, sand and exposed sandstone. Timber, none; undergrowth, blackbrush. North, bet. secs. 19 and 24. Over broken land; desc. 25 ft. along W. slope. Top of lone sandstone table, 20 ft. high, 60 ft. long, 20 ft. wide; 21.80 desc. 25 ft. along W. slope. Wash, 2 ft. deep, 70 lks. wide, drains S. 70° W.; asc. 70 ft. along 31.00 W. slope. 40.00 Point for the 1 sec. cor. of secs. 19 and 24. Set an iron post, 30 ins. long, 2½ ins. diam., 26 ins. in the ground, and in a collar of stone, with brass capemkd. T41S R5E R6E S24 S19 1958 Desc. 25 ft. along W. slope. 54.40 Bladed road, bears E. and W. irregularly. 80.00 Point for the cor. of secs. 13, 18, 19 and 24.

> Set an iron post, 30 ins. long, 2½ ins.diam.,24 ins. in the ground, with brass cap mkd. T41S RSE RGE S13 | S18 S24 S19 1958 No other available accessories.

East Boundary of Tp. 41 S., R. 5 E.

		East powersy strup, 41 3., A. JA.
	Chains	enind()
		Land, broken.  Soil, sand and exposed sandstone clayed to mir
. :		Timber, none; undergrowth, scattered blackbrush.
		1
		North, bet. secs. 13 and 18.
		Over broken land; asc. 5 ft. along W. slope.
	6.10, :	Low spur, slopes W.; thence over small basin on E. side of Regers Canyon.
	22.10	Base of steep S. slope; asc. 145 ft. over S. slope.
	36.00	Spur, slopes S. 75° W.; desc. 15 ft. over N. slope.
	39.10	Point selected for the witness & sec. cor. of secs. 13 and 18.
		Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. is the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
		<b>T41S</b>
		R5E R6E
		₩ C
		<b>S13</b> ∤ <b>S18</b>
	39.20	Crest of steep N. slope; by triangulation with topography estimated desc. 150 ft. over steep clay N. slope.
	40.00	True point for the 1 sec. cor. of secs. 13 and 18 falls on steep shale and clay slope and cannot be perpetuated.
	52.00	Wash, drains W.; asc. about 200 ft. over steep S. slope.
	60.00	Top of ridge, bears E. and W.; desc. about 100 ft. over N. slope.
	68.00	Wash, drains W.; asc. about 100 ft. over S. slope.
	74.60	Top of ascent bears E. and W.; desc. 50 ft. over N. slope.
,	80.00	Point for the cor. of secs. 7, 12, 13 and 18.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
		<b>T41S</b>
		R5E R6E S12   S 7
		S12   S   7 S13   S18
		. <b>1958</b> . a.kt. att .caaq
		Land, broken princes in
	•	Timber, none
		North, bet. secs. 7 and 12.
		Over broken land; ase. 130 ft. along broken W. slope.
:	40.00	Point for the 1 sec. cor. of secs. 7 and 12.
		No example of the state of the

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Bast Bandaryof Ty.
 Chains
         Set an iron post, 36 ims. long, 21 ins. diam., 10 ins. in the ground
         to bedrock, and in a mound of stone, 3 ft. base to top, with brass
         cap mkd.
                             T415
                                      R5E R6E
                                      S12 S 7
inga s
                                        1958
         1.1.1.1.
              ျခားသည်။ သော ၁၂၂ နောင်းသည်။ ဥချောင်းပြီ
         Desc. 50 ft. along broken W. slope.
 76.90
         Small wash, drains S. 30° W.; asc. 25 ft. over S. slope.
 80.00
         Point for the cor. of secs. 1, 6, 7 and 12.
         get an iron post, 30 ima. long, 2½ ins. diam., 4 ins. in the ground
         to bedrock, and in a mound of stone, 32 ft. base to top, with brass
         cap mkd.
                               . v. . CI
                                          T41S
                                       R5E R6E
                                        S 1 | S 6
                                        S12 S 7.
                                          1958
        1€.51
        Land, broken.
        Soil, shale and clay.
        Timber, none.
        North, bet. secs. 1 and 6.
        Over broken land; desc. 155 ft. along broken W. slope.
19.60
        Wash, 30 lks. wide, 4 ft. deep, drains W.; asc. 80 ft. along W. slope
        Spur, slopes W. for 6 chs., 30 lks. wide; desc. 135 ft. along W. slope.
21.10
26.20
        Wash, drains S. 70° W.; asc. 170 ft. along W. slope.
40.00
        Point for the & sec. cor. of secs. 1 and 6 on top of spur sloping W.
        Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground
        to bedrock, and in a mound of stone, 3½ ft. base to top, with brass
        cap mkd.
                  T418
                                       R5E R6E
                                          k .
                                       S 1 | S 6
                                         1958
        Desc. 150 ft. over broken NW. slope.
69.40
       Wash in bottom of Rogers Canyon, drains S. 20° W. from N. 20° W.
        on curve; asc. 250 ft. over SW. slope.
79.80
       Spur, slopes N. 45° W.; desc. 150 ft. over broken NW. slope.
        Intersect Eighth Standard Parallel South at the point for the
91.19
       closing cor. of secs. 1 and 6, Tps. 41 S., Rs. 5 and 6 E.
       Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground
       to bedrock, and in a mound of stone, 4 ft. base to top, with brass
       cap mkd.
```

Chains	Chains
	T406 R5E
	S 1 S 6 C C
	T41S T5E R6E
	1958
	From the closing cor., the standard cor. of Tps. 40 S., Rs. 5 and 6 E. bears E., 7.54 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 5 B.
	Land, broken.
	Soil, sandy, clay and exposed sandstone. Timber, none.
	Portion of the Subdivision, Tp. 41 S., R. 5 E.
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy.
	N. 0° 01' W., bet. secs. 35 and 36.
	Over rolling land, covered with blackbrush and bunch grass; asc. 105 ft. over gentle S. slope.
40.00	Point for the & sec. cor. of secs. 35 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 21 ins. in the ground, with brass cap mk?.
	T41S R5E
	\$35   \$36 1958
	No other accessories.
	Asc. 50 ft. over S. slope.
45.40	Spur, slopes S. 60° E.; desc. 50 ft. over rolling SE. slope.
54.35	Blude clay spire, about 30 ft. high, 10 ft. diam., bears E., 10 lks.
58.00	Base of steep ascent, bears B. and W.; asc. 120 ft. over S. slope.
65.84	Spur, slopes S. 70° E.; desc. 130 ft. over N. slope.
71.50	Wash, drains E.; asc. 80 ft. over S.slope.
77.20	
	Spur, slopes W.; desc. 50 ft. over N. slope.
80.00	Point for the cor. of secs. 25, 26, 35 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, and in a collar of stone, with brass cap mkd.
	T418. R5E \$26   \$25 \$35   \$36 1958
	Land, rolling and broken. Soil, sand and clay.
	Timber, none.

#### Portion of the Subdivision, Tp. 41 S., R. 5 E. From the cor. of secs. 25, 30, 31 and 36 on the E. bdy. • 28 1 1 2 N. 89° 59' W., bet. secs. 25 and 36. Over rolling land; asc. 30 ft. over E. slope. E. rim of ravine, bears ME. and SW.; desc. 80 ft. over broken NW. 12.30 slope. Wash in bottom of ravine, drains NE.; asc. 90 ft. over broken SE. 16.70 slope. 23.00 W. rim of same ravine, bears NE. and SW.; asc. 15 ft. along S. slope. 40.01 Point for the & sec. cor. of secs. 25 and 36. Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 3 ft. base to top, with brass cap mkd. T41S R5E k \_\_S25 S 36 1958 Asc. 40 ft. over rolling E. slope. Base of steep ascent, bears N. and S.; asc. 170 ft. over E. slope. 61.30 72.20 Spur, slopes N. 75° E.; asc. along N. slope. 80.03 The cor. of secs. 25, 26, 35 and 36.. Land, rolling and broken. Soil, sandy and clay. Timber, none. From the cor. of secs. 3, 4, 33 and 34 on the S. bdy. of the township an iron post, 21 ins. diam., conforming to the field notes of Tp. 42 S., R. 5 E. N. 0°.02' W., bet. secs. 33 and 34. Over broken land, by triangulation with topography scaled from U.S.G.\$. topographic map; asc. 440 ft. over broken and ledgy S. slope. 40.00 Point for the & sec. cor. of secs. 33 and 34. Set an iron post, 30 ins. long, 24 ins. diam., 5 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. T41S R5E S33 S34 1958 Asc. 200 ft. over broken S. slope. 48.50 Base of steep ascent, bears E. and W.; asc. 240 ft. over steep S.

Crest of steep ascent, bears SM. and E.; asc. 80 ft. over SE. slope.

sloping and ledges facing S.

Spur, slopes E.; asc. 180 ft. along E. slope.

53.70

64.00

Portion	ofithe	dSubd4:	vision,	17p. 41	S.,	I.	5	E.
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	POTELQUE OLI LIZE GENERAL LIZE GENERAL STATE OF
Chains	Chains
79.00	Saddle on top of point projecting W.; desc. 10 ft. dwee WI slope.
80.00	Point for the cor. of secs4-27, 28, 33. and 34, 100 000 .M
• '.	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T415 R5E  \$28 \$27   \$25 \$ 16 16 16 16 16 16 16 16 16 16 16 16 16
	Land, broken. Soil, sand and shale. Timber, none.
And the Control of th	one of the control of
	N. 0° 02' W., bet. secs. 27 and 28.
	Over broken land; desc. 480 ft. over ledgy NW. slope into deep ravine
18.00	Gully in bottom of ravine, drains W.; asc. 500 ft. over ledgy SW. slope.
31.70	Point projects W.; desc. 220 ft. over ledgy NW. slope.
40.00	Point for the 1 sec. cor. of secs. 27 and 28.
	Set an iron post, 30 ins. long, 2½ ins. diam., 9 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R5E
47.00	Desc. 100 ft. over NW. slope.  Gully, drains NE.; asc. 120 ft. over S. slope.
55.60	Top of inaccessible island, about 2 chs.diam.; desc. 500 ft. over ledgy N. slope.
71.00	Wash, drains W.; asc. 500 ft. to top of point projecting W.; asc. over S. slope.
80.00	Point for the cor. of secs. 21, 22, 27 and 28 falls on steep shale ledges and cannot be perpetuated.
	Land, broken. Soil, sand, shale and exposed sandstone. Timber, none.
	And a second second second second second second second second second second second second second second second
	N. 0° 02' W., bet. secs. 21 and 22.
, J	Over broken land; asc. S. slope.
2.16	Point selected for the witness cor. of secs. 21, 22, 27 and 28.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.

Chains T41S R5E V .. DR CALLY . LANA S21 S22 i. Ser H.; Beenragaryd Eug. . 828 827 W C 1958 . # 055 trob (.) the extra or or of the diagram Witness cor. falls 250 ft. below top of point on So slope. Point projects W.; desc. 40 ft. over N. slope. 32 , 13.90 Small point, projects N. 60° E. for 1 ch.; desc. 240 ft. over NW. 17.80 slope. .1 1 2 1 2 2 2 Wash, 3 ft. deep, 50 lks. wide, drains W.; asc. 60 ft. over S. slope. 37.40 Point for the \* sec. cor. of secs. 21 and 22. 40.00 Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 31 ft. base to top, with brass cap mkd. **T41S R5E** S21 | S22 1958 Asc. 70 ft. over S. slope. 44.00 Spur, slopes W.; desc. 270 ft. along NW. slope. 62.50 Wash, drains SW.; asc. 240 ft. over SE. slope. Supta 1. Crest of steep ascent, bears NE. and SW.; asc. 40 ft. over S. slope. 69.50 80.00 Point for the cor. of secs. 15, 16, 21 and 22. Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. T41S R5E S16 S15 S21 S22 1958 Land, broken. Soil, sand and shale. Timber, none. .... N. 0° 02' W., bet. secs. 15 and 16. Over broken land; asc. 60 ft. over S. slope. 3.40 Spur, slopes SW.; desc. 80 ft. over NW. slope. 16.50 Wash, drains SW.; asc. 400 ft. over broken and ledgy S. slope. 40.00 Point for the & sec. cor. of secs. 15 and 16. Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd. The second of th .91 Frank (P. C. - - 816 815) .

1958

		Reption of the Subdivinion, Ros 41.8., R. 5.E.
	Chains	Chains
		Asc. 130 ft. over S. slope.
	45.30	S. rim of ridge, hears. M. 80° W. and S. 80° E.; thence over top of ridge.
	46.80	N. rim of same ridge, bears N. 80° W. and S. 80° E.; desc. 380 £. over ME. slope.
	62.00	Ravine, drains NE.; asc. 160 ft. qvar SE. slope can provide the control of the co
	69.00	Spur, slopes NE.; desc. 170 ft. over steep N. slope into canyon.
	80.00	Point for the cor. of secs. 9, 10, 15 and 16.
•		Set an iron post, 30 ins. long, 2½ ins. diam.,8 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
		TAIS RSB. FOR SECOND AND LINE OF THE CONTROL OF THE
		<u>s 9 s10</u> s16 s15
		1958
		Land, broken.
		Soil, sand and exposed sandstone. Timber, none.
		• ,
		N. 0° 02' W., bet. secs. 9 and 10.
		Over broken land, by triangulation with topography estimated; desc. 80 ft. over N. slope.
	10.00	S. rim of canyon, bears NW. and SE.; desc. 240 ft. over ledges into canyon.
	18.00	Wash in bottom of canyon, drains SE.; asc. 240 ft. over steep S. slope and ledges facing S.
	28.00	N. rim of same canyon, bears SE. and NW.; asc. 80 ft. over S. slope.
	34.00	Low spur, slopes W.; asc. 20 ft. along W. slope.
	40.00	Point for the k sec. cor. of secs. 9 and 10.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
1		T418 R5E
		s 9 s 10
		<b>1.958</b>
		Asc. 30 ft along W. slope.
ĺ	41 _90	Low spur, slopes W.; asc. 180 ft. along W. slope
	57.10	Spur, slopea W.; desc. 110 ft. along W. slope.
	64.70	Small wash, drains W.; asc. 75 ft. slong W. slope.
	73.90	Spur, slopes W.; desc. 20 ft. along W. slope.
	76.80	Small drain, drains W.; asc. 5 ft. over SW. slope.
	80.00	Point for the cor. of secs. 3, 4, 9 and 10.
j		

Portdon of the Subdivision; Tp. 41 S., R. Chains Set an iron post, 30 ins. long, 22 ins. diamage To ias, in the ground to bedrock, and in a mound of stone, 31 ft. basento top, with brass Swall Action T415 R5E S 4 S 3 S 9 S10 m. I and 2 to out the English Scaudard 9112 % of . work was and . work to the commerce of 1958 was given by of the Community of the subject of the community Land, broken. saud and Tipher, acases . The contract of the N. 0° 02' W., bet. secs. 3 and 4. Over broken land; asc. 40 ft. over SW. slope. Spur, slopes W.; desc. 95 ft. along W. slope. 3.10 13,80 Weah, 3 ft; deep, 50 lks, wide, drains S. 10° W.; asc. 50 ft. along E. slope. 17.00 Spur, slopes E., 1.50 chs. to wash; desc. 45 ft. over N. slope. Same wash, drains SE.; asc. 250 ft. over broken SW. slope. 18,80 24.90 Spur, slopes W. from a prominent point, 1.00 ch. dist.; asc. 50 ft. along top of divide. Leave divide which bears N. 10° E.; asc. 10 ft. along W. slope. 36.30 40.00 Point for the & sec. cor. of secs. 3 and 4. Set an iron post, 30 ins. long, 21 ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. **T41S R5E** s 4 s 3 1958 Asc. 140 ft. along broken W. slope, Crest of steep ascent, bears E. and W.; asc. 70 ft. over S. slope 58.10 in brush covered basin. 77.10 N. crest of basin; desc. 50 ft. over broken basin. Intersect Eighth Standard Parallel South at the point for the closing 91.03 cor, of secs, 3 and 4, property of the second Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd. **T40S R5E S**33 S 4 S 3 . I the war is a surface of ...C.C 1958 From this cor., the standard cor. of secs. 33 and 34, Tp. 40 S., R. 5 E. bears E., 7.39 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 5 E.

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Lend, broken. Soil, sand and exposed sandstone. Timber, none.

The point for the cor. of secs. 1 and 2 is on the Eighth Standard Parallel South, and at proportionate dist. bet. the NE. cor. of the

township and the closing cor. of secs. 3 and 4.

Set an iron post, 30 ins. long, 24 ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.

> **T408 R5B** 835 -S 2 S 1 TAIS RSE 1958

From this cor., the standard cor. of secs. 35 and 36, Tp. 40 S., R. 5 E. bears E., 7.49 chs. dist., an iron post, 24 ins. diam., conforming to the field notes of Tp. 40 S., R. 5 E.

.The true point for the & sec. cor. of sec. 2 is on the Bighth Standard Parallel South, and at midpoint on the N. bdy. of sec. 2; falls in a wash where the cor. cannot be perpetuated.

From the true point for the & sec. cor. of sec. 2, the point selected for the witness & sec. cor. of sec. 2 bears E., 86 lks. dist.

Set an iron post, 30 ins. long, 21 ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 34 ft. base to top, with brass cap mkd.

> k S 2 **T41S R5E** WC 1958

From the true point for the & sec. cor., the standard & sec. cor. of sec. 35, Tp. 40 S., R. 5 E. bears E., 7.46 chs. dist., an iron post, 24 ins. diam., conforming to the field notes of Tp. 40 S., R. 5 E.

The point for the cor. of secs. 2 and 3 is on the Eighth Standard Parallel South, and at proportionate dist. bet. the NE. cor. of the township and the closing cor. of secs. 3 and 4.

Set an iron post, 30 ins. long, 24 ins. diam., 22 ins. in the ground with brass cap mkd.

> **T408** S 34 8 3 8 2 T415 RSE 1958

From this cor., the standard cor. of secs. 34 and 35, Tp. 40 S., R. 5 K. bears K., 7.44 chs. dist., an iron post, 2k ins. diam., conforming to the field notes of Tp. 40 S., R. 5 E.

	Postion of the Subdivision Tp. 41 S., R. 5 E.
Chains	halle of the second
	From the cor. of secs. 2 and 3 on the N. bdy. of the township.
	8. 0° 01' B., bet. secs. 2 and 3.
	Over broken desert land, through scant undergrowth; desc. 230 ft. over SW. slope.
9.90	Wash in draw, drains SE., 1.00 ch., thence NE. for 2.00 chs., thence SE.; asc. 165 ft. over N. slope.
14.40	Spur, projects E.; thence over series of small clay spurs and washes
51.09	Point for the & sec. cor. of secs. 2 and 3 falls in wash where the cor. cannot be perpetuated.
51.49	Point selected for the witness & sec. cor. of secs. 2 and 3.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R5E
	S 3 S 2 1958
į.	Asc. 50 ft. over N. slope.
54.00	Spur, projects E.; desc. 150 ft. over broken S. slope.
59.00	Draw, drains SE.; asc. 125 ft. over N. slope.
65.00	Spur, projects SE.; desc. 90 ft. over S. slope.
72.00	Draw, drains E.; asc. 85 ft. over N. slope.
78.00	Spur, projects E.; thence along rolling SE. slope.
91.09	Point for the cor. of secs. 2, 3, 10 and 11.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T418 R5E
	<u>s 3   s 2</u>
	\$10 S11 1958
	Land, broken desert.
- 1	Soil, clay, rocky.
	Timber, none; undergrowth, scant shadscale, mountain rush, grass and weeds.
	8. 89° 58' E., bet. secs. 2 and 11.
	Over gently rolling desert land, through scant undergrowth; desc. 195 ft. over S. slope.
40.00	Point for the k sec. cor. of secs. 2.and 11
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass
	cap mkd.

	•	Portion of the Scheiniston, Tp. 41 S., R. 5 E.	: 
	nins	,	Chains
	4.	g -g jyd . og my i væn <b>T418 R5E</b> d .tor vad sæmt. 1 S <mark>2</mark>	
		. 20. 1 3 52 \$111,000,000 00 .8 1958	
• • •	Des	organistic established the substitution of the second of t	
41.	.20. Was	sh, drains SE.; asc. 50 ft. over SW. slope	場
44.	,00 Տրւ	ır, projects SE.; desc. 170 ft. over E. slope.	
66.	.30 Nav	vajo Wash, drains S.; asc. 50 ft. along gentle SW. slope	• 14. • • • • • • • • • • • • • • • • • • •
80.	.00 Poi	int for the cor. of secs. 1, 2, 11 and 12. no year and the	C1.22
		t an iron post, 30 ins. long, 2½ ins. diam., 24 ins.in th	
	Der	posit charcoal at base of post.	
	Lar	nd, rolling desert.	
	Tin	il, rocky clay. mber, none; undergrowth, scant blackbrush, shadscale, smo sh and grass.	untain
		<ul> <li>In the second control of the se</li></ul>	1 06.45 j
	N.	0° 01' W., bet. secs. 1 and 2.	i 60.02 . :
		er broken desert land, through scant undergrowth; asc. ler S. slope.	80 £t.
15.		ay spur, projects S. 80° W.; asc. by triangulation 250 filly broken W. slope.	
40.		int for the k sec. cor. of secs. 1 and 2 falls on steep adstone ledge, where the cor. cannot be perpetuated.	
	Asc	c. 300 ft. along ledgy W. slope.	· ·
56.	.06 Poi	int selected for the witness 1/2 sec. cor. of secs. 1 and	2.
	to	t an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the bedrock, and in a mound of stone, 4 ft. base to top, with made.	
		T41S R5E ( A )	
; · ;		\$ 2   \$ 1	
	As	c. 155 ft. over W. slope.	
86.		p of ascent, spur projects S. 20° E.; desc. 100 ft. alor	ng NE. slop
	; [2]	e cor. of secs. 1 and 2 on the N. bdy. of the township.	
			1
. [	Laı	ad, broken desert. The second of the second and are	7 OC 157 3
	So	nd, broken desert.  il, rocky clay.  mber, none: undergrowth, scant shadscale, blackbrushmo	1
ا بد	So:		1

Rrow the cor. minemes. 23, 16, 21 and 22;  N. 89* 58! W., bet. secs. 16 and 21.  Over broken land, by triangulation with topography scaled from U.S.C. topographic map, desc. 350 ft. along SE. slope.  7.50  Nash, drains SW.; asc. 140 ft. along SE. slope.  7.50  Nesh, drains SW.; asc. 200 ft. over SW. slope.  Nesh, drains S.; asc. 200 ft. over broken E. slope.  Point for the k sec. cor. of secs. 16 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam.,6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE  k S16 521 1958  Asc. 160 ft. over broken E. slope.  Guily, drains S.; asc. 400 ft. over SW. slope.  Guily, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  SPUE, slopes SE.; desc. 60 ft. over steep SE. slope and ledges facing SE.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE S17 S16 S20 S21 1958  Land, broken. Soil, send and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over ledgy SE. slope.  Spur, slopes W.; desc. 80 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy SW. slope.		A . 3 Postion of Standard Vision Apos 41 Sc. R. 5 E.		
N. 89° 58' W., bet. secs. 16 and 21.  Over broken land, by triangulation with topography scaled from U.S.G. topographic map, desc. 350 ft. along broken NW. slope.  Mash, drains SW.; asc. 140 ft. along SE. slope.  7.50  Noint, projects S.; desc. 130 ft. over SW. slope.  Noint for the & sec. cor. of secs. 16 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam.,6 ins. in the ground to bedrock, and in a mound of stome, 4 ft. base to top, with brass cap mkd.  T418 RSE & S16	Chains		20.6 j')	
N. 89° 58' W., bet. secs. 16 and 21.  Over broken land, by triangulation with topography scaled from U.S.G. topographic map, desc. 350 ft. along broken NW. slope.  Mash, drains SW.; asc. 140 ft. along SE. slope.  7.50  Noint, projects S.; desc. 130 ft. over SW. slope.  Noint for the & sec. cor. of secs. 16 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam.,6 ins. in the ground to bedrock, and in a mound of stome, 4 ft. base to top, with brass cap mkd.  T418 RSE & S16	ing of	Browsthe cor. anfiscent \$5, 16, 21 and 22.		
over broken land, by triangulation with topography scaled from U.S.G. topographic map, desc. 350 ft. along broken NM. slope.  Wash, drains SW.; asc. 140 ft. along SE. slope.  Point, projects S.; desc. 130 ft. over SW. slope.  Wash, drains S.; asc. 200 ft. over broken E. slope.  Point for the & sec. cor. of secs. 16 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE  \$ \$16 \$ \$21 1958  Asc. 160 ft. over broken E. slope.  Gully, drains S.; asc. 400 ft. over SW. slope.  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  SE. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE  \$ \$17   316 \$ \$20   322   1958  Land, broken.  Soil, aand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.G. Stopographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2. 50 chs. dist.; desc. 300 ft. over ledgy BM. slope.  Point fer the ½ sec. cor. of secs. 16 and 17.	, fwi.n	N. 89° 58' W., bet. secs. 16 and 21.	; ;	4
Nash, drains SW.; asc. 140 ft. along SE. slope.  Toint, projects 8.; desc. 130 ft. over SW. slope.  Nesh, drains S.; asc. 200 ft. over broken E. slope.  Point for the & sec. cor. of secs. 16 and 21.  Set am iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass eap makd.  T418 R5E  *** ** ** ** ** ** ** ** ** ** ** **		Over broken land, by triangulation with tonography scaled	from U.S	.G.
Notifit, projects 8.; desc. 130 ft. over SW. slope.  Nesh, drains 8.; asc. 200 ft. over broken E. slope.  Point for the & sec. cor. of secs. 16 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass eap mad.  T418 R5E  \$\frac{\text{S16}}{\text{S21}}\$  1958  Asc. 160 ft. over broken E. slope.  Spur, slopes \$\text{R}\$; desc. 60 ft. over SW. slope.  Gully, drains 8.; asc. 400 ft. over steep SE. slope and ledges facing SE.  9.00  W. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E  \$\frac{\text{S17}{\text{S16}}}{\text{S20}} \frac{\text{S21}}{\text{S20}} \frac{\text{S21}}{\text{S20}} \frac{\text{S21}}{\text{S21}} \frac{\text{S21}}{\text{S20}} \frac{\text{S21}}{\text{S21}} \frac{\text{S21}}{\t	20.50	Wash, drains SW.; asc. 140 ft. along SE. slope.		
Mesh, drains S.; sec. 200 ft. over broken E. slope.  O.00  Point for the k sec. cor. of secs. 16 and 21.  Set an iron post, 30 ins. long, 2k ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE  k S16 521 1958  Asc. 160 ft. over broken E. slope.  3.00  Gully, drains S.; asc. 400 ft. over SM. slope.  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  4.90  B. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2k ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE S17 316 S20 821 1958  Land, broken. Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Spur, slopes W.; desc. 80 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the k sec. cor. of secs. 16 and 17.	27.50	Point, projects S.; desc. 130 ft. over SW. slope.		
Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE	33.00	Wash, drains S.; asc. 200 ft. over broken E. slope.		
to searce, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S RSE  \$\frac{8.16}{821}\$  1958  Asc. 160 ft. over broken E. slope.  Gully, drains S.; asc. 400 ft. over SW. slope.  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  F. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S RSE  \$\frac{317}{316}\$ \$\frac{321}{321}\$  1958  Land, broken.  Soil, sand and exposed sandstome.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy SW. slope.  Point fer the & sec. cor. of secs. 16 and 17.	40.00	Branch Communication of the state of the sta		
Asc. 160 ft. over broken E. slope.  3.00  Spux, slopes \$E.; desc. 60 ft. over SM. slope.  3.00  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  4.90  E. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stane, 4 ft. base to top, with brass cap mkd.  T418 RSE  317   816  820   821  1958  Land, broken.  Soil, sand and exposed sandstome.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy SM. slope.  Point for the & sec. cor. of secs. 16 and 17.	i je est	to bedrock, and in a mound of stone, 4 ft. base to top, wi	e ground th brass	1
Asc. 160 ft. over broken E. slope.  3.00  Spux, slopes \$E.; desc. 60 ft. over SM. slope.  3.00  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  4.90  E. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stane, 4 ft. base to top, with brass cap mkd.  T418 RSE  317   816  820   821  1958  Land, broken.  Soil, sand and exposed sandstome.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy SM. slope.  Point for the & sec. cor. of secs. 16 and 17.		ሞለ1ር ወናዎ		
Asc. 160 ft. over broken E. slope.  Spur, slopes SE; desc. 60 ft. over SW. slope.  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  B. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE  S17   S16  S20   S21  1958  Land, broken.  Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.G.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the k sec. cor. of secs. 16 and 17.			·	1
Spur, slopes &B. desc. 60 ft. over SW. slope.  Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  E. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RSE  317   S16  \$20   S21  1958  Land, broken.  Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  50 Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  .70 Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the k sec. cor. of secs. 16 and 17.		1958		
Gully, drains S.; asc. 400 ft. over steep SE. slope and ledges facing SE.  E. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E  S17 S16  S20 [821  1958  Land, broken. Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2,50 chs. dist.; desc. 300 ft. over ledgy SW. slope.  Point for the & sec. cor. of secs. 16 and 17.		en en en en en en en en en en en en en e	٠	
SE.  E. rim of point, bears NE. and SW.; thence over top of point.  W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E  317   316  \$20   821  1958  Land, broken.  Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.	9.00			
W. rim of same point, bears NE. and SW.; desc. 310 ft. over steep and ledgy W. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E S17   S16 S20   S21 1958  Land, broken. Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the & sec. cor. of secs. 16 and 17.	3.00	Gully, drains S.; asc. 400 ft. over steep SE. slope and led SE.	iges fac	ing
Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E  S17   S16  S20   S21  1958  Land, broken.  Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 2Q0 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the & sec. cor. of secs. 16 and 17.	4.90	E. rim of point, bears NE. and SW.; thence over top of point	ıt.	
Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E  \$17   \$16  \$20   \$21  \$1958  Land, broken.  Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy WW. slope.  Point for the k sec. cor. of secs. 16 and 17.	1.80	W. rim of same point, bears NE. and SW.; desc. 310 ft. over ledgy W. slope.	steep	and
T418 R5E  317   316  \$20   821  1958  Land, broken.  Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the & sec. cor. of secs. 16 and 17.	0.00	Point for the cor. of secs. 16, 17, 20 and 21.		
Sit   Si6   S20   S21   1958  Land, broken. Soil, sand and exposed sandstone. Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.G.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the k sec. cor. of secs. 16 and 17.		to bedrock, and in a mound of stone, 4 ft. base to top, wit	he grou h brass	nd
Sit   Si6   S20   S21   1958  Land, broken. Soil, sand and exposed sandstone. Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.G.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the k sec. cor. of secs. 16 and 17.		T418 R5R		į
Land, broken. Soil, sand and exposed sandstone. Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.G.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 2Q0 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the k sec. cor. of secs. 16 and 17.	, †	<u>\$17   \$16</u> \$20   \$21		
Soil, sand and exposed sandstone.  Timber, none.  N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, draina SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the k sec. cor. of secs. 16 and 17.				
N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled from U.S.G.S topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the k sec. cor. of secs. 16 and 17.		Soil, sand and exposed sandstone.		:
Over broken land, by triangulation with topography scaled from U.S.C.S topographic map; asc. 80 ft. along ledgy W. slope.  Our, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the k sec. cor. of secs. 16 and 17.		12mber, none.		- !
topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the k sec. cor. of secs. 16 and 17.	. [	•		_
Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy NW. slope.  Point for the k sec. cor. of secs. 16 and 17.			•	
Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2.50 chs. dist.; desc. 300 ft. over ledgy MW. slope.  Point for the & sec. cor. of secs. 16 and 17.		N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled f topographic map; asc. 80 ft. along ledgy W. slope.	rom U.S.	c.s
dist.; desc. 300 ft. over ledgy MW. slope.  Point for the & sec. cor. of secs. 16 and 17.		N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled f topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.	rom U.S.	G.S
	9.00	N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled f topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.	rom U.S.	¢.s
· eo. ·K · Date s edd .suf · · ·	9.00 5.50 4.70	N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled f topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W 2.		8
	9.00 5.50 4.70	N. 0° 03' W., bet. secs. 16 and 17.  Over broken land, by triangulation with topography scaled f topographic map; asc. 80 ft. along ledgy W. slope.  Spur, slopes W.; desc. 80 ft. over NW. slope.  Gully, drains SW.; asc. 200 ft. over ledgy SE. slope.  Spur, slopes S. 80° W., a prominent rocky knob bears W., 2. dist.; desc. 300 ft. over ledgy NW. slope.		<b>G</b>

	Portion of the disher in the second was 16. 18	Chains
Chains	Set an iron post, 30 ins. long, 24 insordism., 45 insured and in a mound of stone, 3 ft. base to top, with brass cap	he groun
. • 2		
	Cor. falls on W. tip of small red spur about 80 ft. above	ash.
	Desc. 80 ft. over NW. slope.	i i
46.00	Wash, drains SW.; asc. 500 ft. over ledgy SE. slope.	00.6-
61.90	S. rim of mesa, bears SW. and NE.; asc. 10 ft. over rolling mesa.	top of
67.20	Top of ascent on top of mesa; desc. 15 ft. along gentle W. mesa.	slope of
78.90	N. rim of same mesa, bears NE. and SW.; desc. 20 ft. over facing NW.	low ledge
80.00	Point for the cor. of secs. 8, 9, 16 and 17.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the and in a mound of stone, 2½ ft. base to top, with brass day	ne ground
.1	T415 R5E & all 19 A	
1. 1	Land, broken and rolling top of mesa.  Soil, sand and exposed sandstone.  Timber, none.	74
	From the cor. of secs. 9, 10, 15 and 16.	
	N. 89° 58' W., bet. secs. 9 and 16.	
	Over broken land, by triangulation with topography estimate 80 ft. over E. slope.	ed, asc.
2.60	Spur, slopes N.; asc. 140 ft. along broken N. slope.	
15.50	Spur, slopes N.; asc. 120 ft. along ledgy NE. slope.	
28.90	E. rim of mesa, bears SE. and NW.; asc. 10 ft. along gentle on top of mesa.	N. slop
32.90	Top of rise; desc. 10 ft. over gentle W. slope.	
38.90	Small drain, drains N.; asc. along N. slope.	
40.01	Point for the ½ sec. cor. of secs. 9 and 16.  Set an iron post, 30 ins. long, 2½ ins.diam., 20 ins. in the and in a collar of stone, with brass cap mkd.	e ground

Asc. 90 ft. along rolling N. slope.

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	Postion of the Subdivision, Tp. 41 S., R. 5 E.
Chains	ania. 7
6 <b>80√7</b> 0∋:	Top of low rim; bears MB. and SW., also top of ascent; desc. 50 ft. over rolling S. slope.
79.80	W. crest of mesa, bears NE. and SW.; desc. 10 ft. over low rim facing
80.02	The cor. of secs. 8, 9, 16 and 17.
V 47 D.	Land, broken and rolling top of mesa. Soil, sand and exposed sandstone: Timber, none; undergrowth, heavy growth of blackbrush and bunch
er <b>S</b> errine g	-grass on mesa top.
	From the cor. of secs. 4, 5, 32 and 33 on the S. bdy. of the township
ب ألانت	N. 0° 03' W., bet. secs. 32 and 33.
·	Over broken land; desc. 70 ft. over NE. slope in Last Chance Canyon.
3.80	Base of steep ascent, bears NW. and S.; desc. 80 ft. over N. slope.
8.20	Wash in bottom of Last Chance Canyon, 3 ft. deep, 1 ch. wide, drains E.; asc. 90 ft. over S. slope.
25.80	Base of steep ascent, bears NW. and SE.; asc. 120 ft. over broken SW. slope.
40.00	Point for the ½ sec. cor. of secs. 32 and 33.
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R5E
	Asc. 90 ft. along broken W. slope.
51.10	Spur, slopes W.; desc. 65 ft. over N. slope.
54.50	Gully, drains W.; asc. 170 ft. over broken S. slope.
60.40	Spur, slopes W.; desc. 120 ft. over broken N. slope.
64.60	Wash, 4 ft. deep, 50 lks. wide, drains W.; asc. 160 ft. over steep S. slope.
68.00	S. rim of broken bench, bears E. and NW.; asc. 20 ft. along broken W. slope.
30.00	Point for the cor. of secs. 28, 29, 32 and 33.
1. 1	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S R5E <u>829   \$28</u> <b>\$32   \$33</b> 1958
	Land, broken and rolling bottom of Last Chance Canyon. Soil, sand and exposed sandstone.

		Portion of the Subdivision; Tp4 41 8. 2. 5 E.	L	
	Chains		Chains	
	.1	From the cor. of secs. 5, 6, 31 and 32 on the Sychere eart		p.
		N. 0° 03' W., bet. secs. 31 and 32.		
		Over broken land; desc. 320 ft. over broken N. slopeWI	79.80	
	18.50	Wash, drains NE.; asc. 160 ft. along broken E. slope. T	20.08	
	37.20	Base of steep and ledgy ascent, bears B. and Serossc. 500 ledges facing S. and steep Seaslope to top of point.	it. over	
	40.00	Point for the & sec. cor. of secs. 31 and 32 falls on inactive ledges facing S., where cor. cannot be perpetuated.	essible:	
:	49.55	Point selected for the witness & sec. cor. of secs. 31 and	32 •	
• • • •		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross solid sandstone, and in a mound of stone, 4 ft. base to to brass cap mkd.		
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	** * *			j •
		Ascover.Sslope. in the task of task the product of the same of	AL . LA	
	49.70	Point projects SE.; desc. 500 ft. over ledgy NE. slope.		
	71.00	Base of steep ascent, bears SE. and W.; desc. 70 ft. over lof bench in Last Chance Canyon.		ı
	80.00	Point for the cor. of secs. 29, 30, 31 and 32.	-	
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, and in a mound of stone, 4 ft. base to top, wit cap mkd.	he ground th brass	1
		T41S R5E		1
-		\$30 \s29 \tag{831 \s32}		!
:			4.38	
,		Land, broken. Soil, sand and exposed sandstone.	!	:
		Timber, none. 1. 1. 1. 1	, 36. (c	i
	. S : <u>:</u>	A Secretary of the secr	U1.44	:
		From the cor. of secs. 28, 29, 32 and 33.	:	<del> </del>
		West, bet. secs. 29 and 32.		
		Over broken land; desc, W., slope of broken beach.		
	0.15	W. crest of broken bench, bears N. and S.; desc. 170 ft. ov SW., slope.	er broken	Ė
	18.30	Spur, slopes S.; desc. 80 ft. over W. slope.		
	24.10	Base of steep ascent, bears N. and S.; desc. 15 ft. over S. bottom of Last Chance Canyon.	slope in	•
	30.30	Wash in bottom of Last Chance Canyon, 2 ft. deep, 70 lks. v drains 8. 80° E., 5 chs., thence S.; also used as road; as along N. slope.		to seemed the second control of the

	<b>.</b>
	Pertion of the Subdivision, Tp. 41 S., R. 5 E.
Chains	
33.00	Point, projects N., 50 lks. to end; desc. 20 ft. along N. slope.
40.02	Point for the k sec. cor. of secs. 29 and 32.
	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground, and in a mound of stone, 2½ ft. base to top, with brass cap mkd.
	T41S R5E
	½ <u>S29</u> S32
	1958
	Asc. 30 ft. along N. slope.
42.70	Spur, slopes N.; desc. 35 ft. along N. slope.
50.50	Base of steep ascent, 120 ft. over broken NE. slope.
58.30	Spur, slopes N.; asc. 115 ft. over broken NE. slope.
70.00	Low spur, slopes N.; asc. 65 ft. along N. slope.

The cor. of secs. 29, 30, 31 and 32.

Soil, sand, clay and exposed sandstone. Timber, few tamarack in canyon bottom.

Land, broken.

80.04

GENERAL DESCRIPTION

The land within this township is mountainous and rough, with elevations ranging from 4000 ft. above sea level in the canyon bottoms to 5600 ft. above sea level. There are two main drainages in the township. Rogers Canyon and it's tributaries drain the NE. half of the township and this canyon leaves N. of the \$\frac{1}{2}\$ sec. cor. of secs. 25 and 30 on the E. bdy. Last Chance Creek, entering the township N. of the cor. of secs. 13, 18, 19 and 24 on the W. bdy., and it's tributaries drain the SW. half of the township; this canyon leaves the township E. of the cor. of secs. 32 and 33 on the S. bdy.

There is a scattered growth of cottonwood and tamarack in the canyon bottoms, and a moderate growth of blackbrush, mountain rush, shadscale and grass throughout the township. The soil is sandy, varying from a few inches on the benches and mesas to several feet in the canyon bottoms. There are numerous exposed sandstone ridges throughout the township.

A bladed access road enters the township W. of the cor. of secs. 33 and 34 on the N. bdy. and runs generally SE., leaving the township N. of the & sec. cor. of secs. 19 and 24 on the E. bdy. There were no other improvements. The land is used primarily for livestock grazing.

Access to the survey lines was provided by helicopters.

4-080 300 1960)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

# FIELD ASSISTANTS

NAMES	CAPACITY
Eldon Sibley	Principal Assistant
Ferrel Reynolds	Chainman
Olaf Shakespeare	Flagman
Andrew Nelson	Cornerman
Leland Ricketts	Axeman
<u> </u>	
	-
	-
	-
	-
	.

16-53565-2

### CERTIFICATE OF CADASTRAL ENGINEER

I, Craig P. Sylvester		, HEREBY C	ERTIFY upo	n honor that, i
pursuance of special instructions bearing date of the	27th	day of	August	, 19/
I have surveyed the east boundary and a portion	n of the	subdivi	tion of To	ownship 41
South, Range 5 East				
22	~~~~~~~~			
of the Salt Lake Meridian, in the State of				
represented in the foregoing field notes as having been ex	ecuted by	me and ur	der my dir	ection; and that
said survey has been made in strict conformity with said				
Survey of the Public Lands of the United States, and in				
field notes.				_
May 14, 1959	1/2	aig K	r sty	Wester
			ter. Cada	
·				
CERTIFICATE OF	APPROV	AL		
Вт	reau of I	LAND MANA	AGEMENT,	
w <sub>0</sub>	ashington	, D. C.,		, 19
The foregoing field notes of the survey of		· · · · · · · · · · · · · · · · · · ·		
	*******			
	***			
executed by				
having been critically examined and found correct, are h	oroby on	movod		
having been critically examined and reduce correct, are in	ereny app	roveu.		
		Ca	dastral Engine	ering Staff Officer.
	_/		•	
CERTIFICATE OF T	RANSCF	ZPT.		
I CERTIFY that the foregoing transcript of the field n	otes of the	e above-des	cribed surv	eys in
, is a true copy of the origi	nal field n	otes.		
		Car	lasteal Praire	

the state of the s

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#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

NAMES	CAPACITY
Alburn Griffin	Principal Assistant
Max Sevy	Chainman
Gerald Barney	Flagman
Clement Davis	Cornerman
M. David Jensen	Axeman
· · · · · · · · · · · · · · · · · · ·	

16---58565-2

I, Fred R. Chappell		, HEERE	Y CERTIFY upon	honor that,
pursuance of special instructions bearing da	ite of the27th	day of	Angust	, 15%
I have surveyed a portion of the sul	bdivision of Tor	mship 41	South, Range	5 Bast
	~~^^^^			·
	***************************************			
of the Salt Lake Meridian, in the	State of	Jtah		, which are
represented in the foregoing field notes as h	aving been execute	d by me and	l under my dire	ction; and that
said survey has been made in strict conform	nity with said instr	uctions, the	Manual of Insti	ructions for the
Survey of the Public Lands of the United S	states, and in the s	pecific m <b>an</b> ı	ner described in	the foregoing
field notes.	ce je	1-	6 happer	
May 14, 1959	As a	ed or.	6 happer	Z
Salt Lake City, Utah	Fred	R. Chappe	ll, Cadastra	l Surveyor
CERTIF	ICATE OF APPR	ROVAL		
	Bureau	of Land M	ANAGEMENT,	
	Washin	gton, D. C.,		, 19
The foregoing field notes of the survey o	<b></b>			
executed by				
having been critically examined and found	correct, are hereby	approved.		
			Cadastral Engineer	ing Staff Officer.
CERTIFIC	CATE OF TRANS	SCRIPT		
I CERTIFY that the foregoing transcript			described surve	ys in
, is a true cop	py of the original fie	eld notes.		
	**********		O-1-4   P	
	•	·····	valaurai Engineer	vng Dieg Ugloor:™

### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern E. Lane		, HEREBY	CERTIFY upo	n honor that, in
pursuance of special instructions bearing date of the				1936
I have surveyed supervised the survey of the e				of the
subdivision of Township 41 South, Range 5 E				at .
		*************	~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
of the Salt Lake Meridian, in the State of	Ut	ah	·	, which are
represented in the foregoing field notes as having been	executed b	y me and	under my dir	ection; and that
said survey has been made in strict conformity with sai	id instruct	ions, the I	Ianual of Ins	tructions for the
Survey of the Public Lands of the United States, and in	n the spec	ific manne	er described i	n the foregoing
field notes.		./ /	21	
May 14, 1959	_0_	em E	Jan	
Salt Lake City, Utah	Vern E	. Lane,	Cadastral S	Surveyor
	· <del></del>			
CERTIFICATE OF	APPRO	VAL		
1	BUREAU OF	LAND MA	NAGEMENT,	
1	Washingto	n, D. C.,	OCT 9 19	59 , <i>19</i>
The foregoing field notes of the survey ofthe_ea	st bound	ary and	a portion o	of the
subdivision of Township 41 South, Range 5	East, Sa	lt Lake	Meridian, U	Itah
			·	
				~~~
executed by Craig P. Sylvester and Fred R. C	happell,	under t	he supervis	ion of Vern I
having been critically examined and found correct, are	hereby a	proved.		
	Par	1005t	Cadastral Engine	
	·	(	Cadastral Engine	ering Staff Officer.
	<del></del>			
CERTIFICATE OF	TRANSC	RIPT		
I CERTIFY that the foregoing transcript of the field	notes of +	he ahove-d	escribed surv	evs in
, is a true copy of the ori				
, is a tracing of the off	0			
			adastral Engine	ering Staff Officer
· · · · · · · · · · · · · · · · · · ·		—		

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

## FIELD NOTES

***************************************	OF TO	HE SURVEY OF		
MARCH 1971		RAST BOUNDARY	***************************************	
		AND	198 AS (PERSONAL LICENSES)	
***************************************				
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	***************************************			
Of the	<b></b>	ALT LAKE	Ме	ridian,
the State of .		UTAH		
	<b>-</b>	<b>.</b>		
	EXE	CUTED B	Y	
Yes	rn E. Lane, Ca	adastral Surv	eyor (Chief o	f.Party)
	ll Cazier, Cad	dastral Survey	yor.	
······································				
nder special instruction				
r the surveys included v				·
rd assignment instruction	ons aatea	<b>nay</b> /		., 1958
Survey comm	nenced	July 1		1958
Survey comp	oleted	July 17		1958

### INDEX DIAGRAM

Townsh	ip 41	South	, Range	6 East	•••••
6	5	4 12	8 16	2 14 15	1 5
7	8	9 1: 18	10	11	12 4
18	17 17	<sub>16</sub> 10	15	14	18 3
19	20	21	22	23	94 3
30	29 20	28 {	3 27	26	25 2 7
31 19	82 19	88	84	. 85 6	<b>86</b> 1

Dell Cazier

16-56770-1

#### . Township 41 South, Range 6 East

#### Chains

buman e. Mee cane The north boundary of the township (Eighth Standard Parallel South) was surveyed concurrently and under Group 410 by Fred R. Chappell. The record thereof is included in the field notes of Table 8.4 R. 6 E.

The west boundary of the township was surveyed concurrently and under Group 408 by Craig P. Sylvester. The record thereof is included in the field notes of T. 41 S. NR. 5.B. 10 Co., man hard the field notes of T. 41 S. NR. 5.B. 10 Co., man hard the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes of the field notes

The south boundary of the township was surveyed concurrently and under Group 408 by Dell Cazier. The record thereof is included in the field notes of T. 42 S., R. 6 B.

The following field notes are those of the survey of the east boundary and a portion of the subdivision of T. 41 S., R. 6 E. deemed sufficient to facilitate the development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transit No. 541326, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to beginning the survey and was maintained in proper adjustment throughout the progress of the survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11° 37.0" N. and longitude 111° 11' 58.0" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' East.

Bast Boundary, T. 41 S., R. 6 E.

Beginning at the cor. of Tps. 41 and 42 S., Rs. 6 and 7 E., an iron post,  $2\frac{1}{2}$  ins. diam., firmly set, mkd. and witnessed as described in the field notes of the concurrent survey of T. 42 S., R. 6 E.

الماء فلافائه كفار المناجا

North, bet. secs. 31 and 36. . . . on the contraction

Over rolling land.

		Bast Bushary, Dr. de W. 5.13 care 5 2.
	Chains	security .
	8.20	Small wash, sdrains SE. pour contract and plan about about 9.2 s
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	15.40	Wash, 30 lks. wide, i ft. deep, drains Scalo R. 2005 2.
1	40.00	Point for the tree.cor.of.secs. 31.and 36.000 100 522
	-	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
-	-	mkd. I. (2.0 tr I of size in quasimped added 9.40 of constant of the size of the size.
		T41S to test in R6E R7B
		julio o o ko osoli emakosion kusul kulkular sul
-		336↓S31 U S. 3 L. 3 L. 3 L. 3 L. 3 L. 3 L. 3 L. 3
		్ కైర్ ఇక్కువుకు కుండు ప్రధానికి ఉంది. ఇక్కువారు కుండు కుండు మండు మండు మండు మండు కుండు కుండు కుండు కుండు కుండు కుండు కుండు కుండు కుండు కుండు కుండు కు
		Cont. over rolling land.
	80.00	Pointsfor the cor. of: secs 25, 30, 31 and 36. Substitution
	00 LUU .	
		Set an iron post, 30 inse longe 2½ ins. diam., over a cross (X) cut in bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	. :	June 1995 Strate Color Card Color Sale Halia in Cashine
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ŀ		Land, rolling.
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		be the first the following between the first the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of the first term of
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		North hot good 25 and 20 house of a shirt / (Shoul/2 no
		North, betw.secs25 and 30. sections The same government of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of t
		Over rolling land: hadro to coctorate and classion of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of
	.30	Small wash, drains E; asc. 120 ft. over S. sloping slickrock.
	16.10	Top of steep ascent, thence over rolling land.
	40.00	Point for the k sec. cor. of secs of and 300 to the time.
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 dins. in the ground, with brass cap mkd.
		S25   S30
		Cont. over rolling land.
	53.70	Wash, 10 lks. wide, 1 ft. deep, drains SE.
	58.90	Same wash, drains SW.
	80.00	Point for the cor. of secs. 19, 24, 25 and 30.
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.

	. H. o . o Read Roundary of Allen Ad South R. 6 E.	
Chains		
, Ki. 14	Asc. ted fit. over sliftsk. stope.	h handin
· sqc1a	thereac of several etc. 122 dec. 19 dec. over sindy M.	
With profit	\$25 \$30 	0.07
edie gedo	Soil, deep sandy silt.	
	Timber, none. Undergrowth, black brush and mountain rush.	,
	North, bet. secs. 19 and 24.	
	Over rolling land.	! :
.40	Wash, 10 lks. wide, 1 ft. deep, drains E.	
.30	Wash, 10 lks. wide, 1 ft. deep, drains E.	!
.70	Wash, 10 lks. wide, 1 ft. deep, drains E.	<b>.</b>
.60	Wash, 20 lks. wide, 1 ft. deep, drains E.	2.00
.00	Point for the k sec. cor. of secs. 19 and 24.	V.ac (
24 D. J	Set an iron post, 30 ins. long, 22 ins. diam., 6 ins. in the bedrock, in a mound of stone, 32 ft. base to top, with bankd.	ne ground Prass cap
	T41S R6E R7E	
	S24 S19 1958	:
] •	Cont. over rolling land.	•
.00 V	Wash, 20 lks. wide, 1 ft. deep, drains E. 2.00 chs. to junc larger wash draining SE.	tion with
10	Wash, 40 lks. wide, 1 ft. deep, drains SE.	
80 s	Small wash, drains SE.	:
00   1	Point for the cor. of secs. 13, 18, 19 and 24.	:
s	et an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the bedrock, in a dollar of stone, with brass cap mkd.	he ground
	1958	
S	and, rolling.  oil, deep sandy silt.	
S	and, rolling.	
S	and, rolling.  oil, deep sandy silt.  imber, none.	
STU	and, rolling. oil, deep sandy silt. imber, none. ndergrowth, black brush and mountain rush.	
STU	and, rolling. oil, deep sandy silt. imber, none. ndergrowth, black brush and mountain rush.	

. a .	· / Bast	Boundary	Ple Linds	BEBUR.	6 E.

		East Boundary of T. 41 5 T. 6 B.		
	Chains		Chains	
		Asc. 160 ft. over slight SE. slope.		
	34.10	Highest of several sand dunes; desc. 70 ft. over sandy N.	slope.	
	40.00	Point for the k sec. cor. of secs. 13 and 18.		
		Set an iron post, 30 ins. long, 2½ ins. diam. 1220 institute with brass cap mkd.	Brech John	d,
*.		Sudergrowen, and order statements.		
		\$13 \$18 1958 	:	-
		Deposit charcoal at base of post.	:	
		Desc. 10 ft. over sandy N. slope.	∪ે. č	
	41.10	Wash, 10 lks. wide, 1 ft. deep, drains E.; asc. 20 ft.over	S. slope	
	43.00	Spur, sloping E.; desc. 30 ft. over N. slope.	1	
	45.10	Wash, 20 lks. wide, 1 ft. deep, drains E.; asc. 30 ft. ove	r S. slop	e.
	51.00	Thence asc, 120 ft. over rolling land with slight S. slope	83.68 ••	1
	80.00	Point for the cor. of secs. 7, 12, 13 and 18.	UU.0:	١.
	35 61 920	Setvan liron post, 30 ins. Pong, 21 instant, 22 instant, 22 instant, 22 instant.	the groun	d,
		5416 <b>T41S</b>	,	
		8 12 8 R R R R R S 12   S 7		
		S13   S18 1958	*	1
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		الماسية برا المنظاء المنظامي الماتلان الموسي المتلاميين المنظاء	20	<u> </u>
		North, bet. secs. 7 and 12.		1
	<u>រាស្ឌ</u> ១ រូ	Over rolling land.	( 00.0% [	1
	2.00	Narrow gorge, 50 lks. wide, 30 ft. deep, drains to whole	i.	
	22.10	Wash, 20 1ks. wide, 1 ft. deep, drains E.; asc. 50 ft. ove land with slight S. slope.	r rolling	
	40.00	Point for the 2 sec. cor. of secs. 7 and 12.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in with brass cap mkd.	the ground	4,
		abie, dae, druk, biec. Tinder, abae. Tinder, abee. Undergroth, bieck bri <b>ggmann</b> d muchin s s		
		\$12   <b>s</b> . 7		-
		Deposit charcoal at base of post. Las & . 2000 . 200 . Address		1
		Desc. 10 ft. over N. slopeLand guiller upwo		

	Roundarys, Tands S.c. 8. 6 B.
Chains	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
1420 c	Small wash drains B.; asc. 20 ft. over S. slope.
42.50	Spur, slopes E., thence over series of spurs and washes putting generally SE
90 <b>.00</b>	True point for the cor, of secs, 1, 6, 7 and 12 falls on boulder 20 lks. diam. where the somment cannot be perpetuated.
ere stat	Land, rolling, Soil, sandy silt. Timber, none.
	Undergrowth, black brush and mountain rush.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	North, bet. secs. 1 and 6.
	Over boulder strewn S. slope.
al May	Point selected for the witness cor. of secs. 1, 6, 7 and 1.2
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	T41S R6E R7E SL S6 S 7 \$12 1958
	By triangulation, asc. 420 ft. over S. facing ledge.
10.10	End of triangulation on rim, bears irregularly E. and W.; asc. 90 ft. over ledgy SE. slope.
20.35	Thence over rolling land.
33.50	Begin ascent over boulder strewn S. slope; asc. 120 ft.
40.00	True point for the k sec. cor. of secs. 1 and 6 falls on boulder 20 lks. diam. where the monument cannot be perpetuated.
	Point selected for the witness & sec. cor. of secs. 1 and 6.
1	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd
	T41S R6E R7E
الدائلة على	SISS
	. 2 2
	Desc. 200 ft. over N, slope.
61.00	Wash, 10 lks. wide, 1 ft. deep, drains W.; asc. 100 ft. over steep S. slope.

65.50 Top of steep ascent, thence over nearly level land. 70.00 Wash near head, drains W.; asc. 60 ft. over steep S. slope. 73.40 Top of steep ascent, thence along broken W. facing rim.

2 . 2 . 3 ( ; 5

83.40 Begin descent over steep N. slope; desc. 40 ft.

	· · · · · · · · · · · · · · · · · · ·	BITAL
85.30	Wash, 10 lks. wide, I ft. deep, drains W.; asc. 140 ft. ov	er le
_	S. slope.	62.5
89.20	Thence over nearly level land.	ه هرون
07.20		
91. <del>61</del>	Intersect the Righth Standard Parallel South, at the point	for
	closing core of Tps4 48 49 . Mar. 18 and 7 Brack . Mach . Dad	18 S
	Set an iron post, 30 ins. long, 21 ins. diam., 20 ins. in	the g
	with brass cap mkd	
	Underground, Louis Andrews 1907 Lecture 2	
	<u>\$36</u> \$1 \$6	
	R6E R7E	
	T41S CC fame a reset rise given	
	1958	
	. 5 \( \text{L} \) . \( \text{L} \) 0\( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \) \( \text{L} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \) \( \text{L} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \\ \text{D} \text{D} \text{D} \\ \text{D} \text{D} \\ \text{D} \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \text{D} \\ \t	
	From this closing cor. the true point for the standard cor	of
·	40 5., Rs. 6 and 7 E. bears E. 8.54 chs. dist. and is with 0.60 chs. dist. by an iron post, 24 ins. diam., firmly set	essed . mkd
	witnessed as described in the field notes of the concurren	t sur
. د	the Eighth Standard Parallel South through R. 7 K. 1900 - 3011	
	Land, rolling and broken.	
	Soil, sandy silt.	
	Timber, thinly scattered juniper and pinon. Undergrowth, black brush and mountain rush.	
	rc€3	
	Portion of the Subdivision, T. 41 5., R. 5.8.	
	j	70.0
	· · · · · · · · · · · · · · · · · · ·	10.0
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd	. by
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2, ins. diam., firmly set, mkd. and witnessed a	s des
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mid iron post, 2½ ins. diam., firmly set, mid. and witnessed a in the field notes of the concurrent survey of T. 42 S., R	s des
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.	s des
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pinesses.	s des
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.	s des
9.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered juniper and pin ft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over	on; as
9.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered juniper and pinft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.	on; as
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20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered juniper and pineft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80	s design on; and steep
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered juniper and pineft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulathence over rolling land.	s design on; an acteur
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pineft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangular	s design on; an acteur
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20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pineft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulathence over rolling land.  Point for the k sec. cor. of secs. 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the bedrock, in a mound of stone, 4 ft. base to top, with brase	s design on; and steep of the grows cap
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 22 ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pinft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulathence over rolling land.  Point for the k sec. cor. of secs. 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. dimm., 6 ins. in the bedrock, in a mound of stone, 4 ft. base to top, with brase	s design on; and steep of the grows cap
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pinft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulationed over rolling land.  Point for the k sec. cor. of secs. 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. dimer., 6 ins. in the bedrock, in a mound of stone, 4 ft. base to top, with brase	s design on; an ation, the gross cap
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pineft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulathence over rolling land.  Point for the k sec. cor. of secs. 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the bedrock, in a mound of stone, 4 ft. base to top, with brase T41S R6E	s design on; an ation, the gross cap
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01' W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pinft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulathence over rolling land.  Point for the k sec. cor. of secs. 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the drock, in a mound of stome, 4 ft. base to top, with brase T41S R6E  835 836  1958	s design on; an ation, he gro
20.00	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy., mkd iron post, 2½ ins. diam., firmly set, mkd. and witnessed a in the field notes of the concurrent survey of T. 42 S., R. N. 0° 01° W., bet. secs. 35 and 36.  Over broken land, through thinly scattered jumiper and pin ft. along E. slope on W. side of wash draining S.  Spur, slopes E.; by triangulation, desc. about 70 ft. over slope.  Wash, 20 lks. wide, 1 ft. deep, drains SE.; asc. about 80 ledgy SW. slope.  Broken rim, bears irregularly NW. and SE.; end of triangulathence over rolling land.  Point for the k sec. cor. of secs. 35 and 36.  Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the bedrock, in a mound of stone, 4 ft. base to top, with brass  T41S R6E  835/836-1958	s design on; an action, the grows cap

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	Chains	Asc. 70 ft. gyer SE, slope and to decome the solution	EnladO OO AOS	
	12.00 s.			ļ
	30.90	•	Andrew .	
	35.60	Small wash, drains W.; asc. 40 ft. over N. slope.		
	37.80	Point of spur, projects from E.; desc. 20 ft. over steep 1	M. slope.	1
	40.00	Point for the & sec. cor. of secs. 33 and 34.	**************************************	1
		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to bedrock, in a mound of stone, 3½ ft. base to top, with mkd.	the ground brass cap	1
		T41S R6E 33   S34	· ·	-
·	10.10	Small wash, drains NW.; asc. 10 ft. over SW. slope.		
	40.10	Small wash, drains Nw.; asc. 10 ft. over SW. slope.	*	1
	41.80	Spur, projects W. 50 lks. to abrupt end; desc. 80 ft. over slope	; ledgy NE	•
•	47 .80	Wash, 20 lks. wide, 2 ft. deep, drains W.; asc. 110 ft. ov S. slope.	rer lædgy	
	53.30	Top of ascent, thence over nearly level land.		
	64.40	Desc. 70 ft. over ledgy N. slope.	· zú.C. i	
	70.20	Wash, 20 lks. wide, 2 ft. deep, drains W.; asc. 30 ft. ove slope.	r ledgy S	•
	80.00	Broken point of spur projecting from E.		
		Point for the cor. of secs. 27, 28, 33 and 34.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to bedrock, in a mound of stone, 3 ft. base to top, with bookd.	he ground rass cap	
	.(B. 31	T41S R6E		
	i I	\$28 \begin{array}{c c c c c c c c c c c c c c c c c c c	W.U.	
+	المدىء المائلا	Land, rolling and broken.	12.00	
		Land, rolling and broken. Soil, boulder strewn sandy silt. Timber, thinly scattered juniper. Undergrowth, black brush and mountain rush.	: 	
	D	Colly sand; charge of elections of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collectio	:	_
		N. 0° 02' W., bet. secs. 27 and 28.	•	-
		Over broken land, through thinly scattered juniper; desc. 2	20 ft. ove	r
. z  .	.95	Wash; 20 1ks. wide, 2 ft. deep, drains W.; asc. 50 ft. over slope.	: steep S.	·
	3.50	Spur, projects W.; desc. 70 ft. over ledgy N. slope.	-	٠.
	6.50	Wash, 20 1ks. wide, 2 ft. deep, drains W.; asc. 120 ft. ove	r ledgy	
_				

. H & . H . Peper 1 op	96 the Audit wiston	T. 41.6	R. 6 R

	. A O . H . Popel on the finds will on The Alogo, R. 6 B.
Checker	
15.80	Spur, slopes Wajo desc. 70, ft o preg Magalope, sagels , rugs Co. 22
21.85	Wash, 20 lks. widebe 2 ft. deep. drains W : ason 40 ft. over S. slope.
30.05	Top of ascents thence desc. 180 fto over ledgy No slope.
e g <b>lerate</b>	Wash, 40 lks, wide, 2 ft. deeps drains W. s. asq. 20 ft. over ledey S.
40.00	Point for the k sec. cor. of secs. 27 and 28.
73150	The first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the f
10. 10.35 L (1)	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap
78	.5.0.6 # rs /
<b>/</b> 0.00	1958 :
ro and	Asc. 50 ft. over ledgy S. slope.
41.70	Top of steep ascent, thence over rolling land,
1	Begin steep descent; desc. 100 ft. over ledgy N. slope
<b>55.8</b> 5	Base of steep descent; thence over rolling land.
6 <b>0.,00</b>	Wash, 20 lks. wide, 2 ft. deep, drains W.
66.10 et	Main access road in area, bears E. and W.
68.00	Begin ascent of ledgy S. slope; asc. 140 ft.
77.00	Spur, slopes W.; desc. 60 ft. over steep W. slope.
80.00	Point for the cor. of secs. 21, 22, 27 and 28.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R6E <u>S21   S22</u> S28   S27  1958
9 <b>632</b> 1970	Land, broken . to the construction of the manner to the Soil rocky sends at the
A to the	Timber, thinly scattered juniper. Undergrowth, silver leaf, greasewood and mountain rush.
ാനിള . ഉദ്വ	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	(Syn) it. over idea, adapte.
.ാഭജ ; . ം	Manuel 02 solling bet. secs. 21 and 22. mas no necessary necessary
(Atama)	Over broken land, through thinly scattered juniper.
41USA . 6 1	Desc. 130 ft. never ledgy N. slope. style to the super spec
	Wash, 20 Uss wide, 2 ft. deep, drains W.1 ase. 330 ft. over ledgy S. slope.
The state of	Spur, slopes W. Lithere are several large conglomerate boulders on the crest of the spur; desc. 120 ft. over steep N. slope.
28515	Wash, 20 lks. wide, 2 ft. deep, drains W.; asc. 70 ft. over ledgy S. slope.

	Portion of the distinction, T. 418., R. C.E.	
Chains	1	Chains
33.45	Spur, slopes W.; desc. 50 ft. over H. Slope. 2990.18 (Mag&	15.80
36.90	Brass, drains W.4 ase. 30 ft. Over 5. slope C deals	21.65
40.00	Point for the & sec. cor. of secs. 21 and 22 resent to qui	30.08
	Set an iron post, 30 ins. leng, 21 ins. diam., 6 ins. in to bedrock, in a mound of stone, 32 ft. base to top, with mkd.	
	T41S R6R	( . i.
	γι του το το του συστομού του του του β21.   <b>322</b> το το το του συστομού του με του του του του του του του του του του	
40.50	Spur, slopes W.; desc. 20 ft. over N. slope.	j
42.60	Draw, drains W.; asc. 30 ft. over S. slope.	
46.10	Spur, slopes W.; thence by triangulation over series of sp washes putting W.	urs and
73.40	End of triangulation on spar sloping W.; desc. 30 ft. over	N. slope.
76.70	Wash, 10 lks. wide, 1 ft. deep, drains W.; asc. 10 ft. ove	r S. Uslope.
80.00	Point for the cor. of secs. 15,016,021 and 22,000 ac ses	w.cc
	Set an iron post; 30 ins. long, 2½ ins. diam., 6 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with bomkd.	rass cap
		Marie Land
	\$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fracc}\firket{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{	(C.).
į	Land, broken.	( • • · · ·
	Soil, sandy silt with exposed sandstone. Timber, thinly scattered juniper. Undergrowth, black brush and mountain rush.	₹
		<del></del>
	N. 0° 02' W., bet. sees. 15 and 16.	
	Over broken land, through scattered juniper; asc. 100 fe. c. S. slope.	over steep
12.30	Top of ascent) desc. 20 ft: over N. slope: Conca assent	
17.30	Canyon rim, bears irregularly E. and W.; by triangulation 6 300 ft. over ledgy N. slope.	lesc. about
22.50	Wash in bottom of canyon, 20 lks. wide, 2 ft. deep, drains about 300 ft. over ledgy S. slope.	W.; asc.
40.00	True point for the k sec. cor. of secs. 15 and 16 falls on ledge where it is impractical to set the monument.	S. facing
44.00	Point selected for the witness & sec. cer. of secs. 15 and	16.
	Set an iron post, 30 ins. long, 2½ ins. dism., 6 ins. in the to bedrock, in a mound of stone, 3½ ft. base to top, with a mkd.	e ground rass cap
	က က က က ကန်းက ကြောင်းသောကျောင်းသည်။ အသောင်း အသော ရှိသို့ များသည်။ ကြောင့်ရေး	C1.3:

	.A. o. h. c. a Portion of the Subdivision, T. 41 S., R. 6 E.		
Chains			
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banor e	عن يا يا يا يا دار الله عن الله الله الله الله الله الله الله الل		
ឲ្យនិង ខែខ	4 3 3 3 4 5 5 6 5 5 6 5 6 5 6 5 6 6 5 6 6 6 6 6		
	1958		
	Desc. about 600 ft. ower N. facing ledges.		
65.00	Thence over rolling land,		
73.40	End of triangulation on spur sloping NW.; desc. 20 ft. over sandy N.		
	Principal de la companya de la companya de la companya de la companya de la companya de la companya de la comp		
75.70	Small wash, drains NW.; asc. 30 ft. over steep SW. slope.		
<b>78.</b> 45	• Lot ⊈ will Little to the transfer of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the		
Mathematica construction of the property of	W. end of spur projecting from E.; desc. 50 ft. over N. sloping slick rock.		
79.80	Base of steep descent; thence over nearly level stream valley.		
80.00			
	Point for the cor. of secs. 9, 10, 15 and 16.		
•	Set an iron post, 30 ins. long, 2% ins. diam. 22 ins. in the ground		
.51.	in a collar of stone, with brass cap mkd.		
	T41S R6E		
ಟ ೨೮೩೫೫	(1. 1. has at a zum sum an an a		
	S16   S15		
	Tand mallet a social (e etc. 25 etc. 25 etc. 25 etc		
	Land, rolling and broken. Soil, sandy silt.		
	Timber, thinly scattered juniper.		
und E co	Undergrowth, black brush and mountain rush.		
_ = . E.S	restances to the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the secon		
	N. 0° 02' W., bet. secs. 9 and 10.		
	_ * ,		
	Over nearly level stream valley.		
.60	Wash, 20 lks. wide, 2 ft. deep, drains W.; asc. 50 ft. over steep		
1 10 .5:	S. slope.		
2.60	Spur, slopes W.; desc. 50 ft. over steep N. slope.		
.7.50	Wash, 20 1km wide, 2 ft. deep, drains W.; asc. 80 ft. over steep S.		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	slope.		
13.60	1		
13.00	Top of steep ascent; thence asc. 60 ft. over rolling land, with slight S. slope.		
(DOLEE)	: : : : : : : : : : : : : : : : : :		
40.00	Point for the k sec. cor. of secs. 9 and 10;		
.9	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground,		
	with brass cap mkd.		
	T41S R6E		
	c alein		
	10. 10. 11. 11. 11. 11. 11. 11. 11. 11.		
	Deposit charcoal at base of post.		
İ	Over rolling land.		
73.45	Regin steen ascents are 100 for any 1		
3.43	Begin steep ascent; asc. 100 ft. over boulder strewn S. sloping talus.		
	en.		

wiene er en en en en en en en en en en en en en		
Chains <b>80.00</b>		Chains
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with b mkd.	he ground rass cap
	Bese. about 190 ft. Serv 814T: can beach.	is deposit
	1958	65.00
· La Tya sabb	Mad on translation on spar 3.0p.m cost. or de. over 3.0p.m. tand, rolling and broken.	73.40
	Soil, deep sandy silt.  Timber, none sout when the Colors; the contact of the Mindeller Undergrowth, black brush and mountain rush.	01.21
dust sam	7. end of apre or jedill light 4.; sac. 10 ft. brot 8. slog rock.	21.37
• 0	onio. Smarsa caral cir an rest some process goode is asset N. 0° 02' W., bet. secs. 3 and 4.	
	Over steep talus slope; by triangulation, asc. 270 ft. over	10.0d
	is talus. In the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	1
6.00	Base of ledge, bears irregularly E. and W.; asc. about 400	ft.
12.40	End of triangulation on rim, bears irregularly E. and W.; 100 ft. over S. slope.	thence asc
31.40	Begin descent over steep NE. slope; desc. 160 ft.	
40.00	Point for the k sec. cor. of secs. 3 and 4 finst the	
	Set an iron post, 30 mins along, 2 tins. diam., 8 instale to bedrock, in a mound of stone, 3 ft. base to top, with bound.	he ground rass cap
	T41S R6E	
		· · · · · · · · · · · · · · · · · · ·
_ooi (	By triangulation, desc. about 150 ft. over ledgy NE. slope	
50.30	Wash, 20 lks. wide, 2 ft. deep, drains SE.; asc. about 300 ledgy SW salope in the restriction of the salope in the restriction of the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope in the salope i	ft. along
. 72.00	End of triangulation on broken rim, bears irregularly MW. asc. 30 ft. over boulder strewn SW. slope.	and SE.;
75.20		06.21
77.20	Wash, 10 1ks. wide, 1 ft. deep, drains SW.; asc. 160 ft. or S. slope. (17 and 1. resch. or c. resch. or c. resch. or c. resch. or c. resch. or c. resch. or c. resch.	ver steep
88.45	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	slope.
91.32	Intersect the Eighth Standard Parallel South at the point i closing cor. of secs. 3 and 4.	for the
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to bedrock, in a mound of stone, 3½ ft. base to top, with back.	e ground
	.decq he asse do ils emage disoqede <b>T40S R6E</b>	
	S33 .And midder nove	
./3 .HA.	hegin steep cotamp; Ros 2 Portt. over so less de de de de de de de de de de de de de	€3. €x

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Portion of the Subdivision, T. 41 S., R. 6 E. Chains From the point of intersection of the standard cor. of secs. 33 and 34, 40 S. R. 6 E. bears East 8.79 chs. dist, and is monumented by an iron post, 22 ins. diam., firmly set, mkd. and witnessed as described in the concurrent survey of the Eighth Standard Parallel South, R. 6 E Land, broken. Soil, sandy silt. Timber, thinly scattered juniper. Undergrowth, black brush and mountain rush. ing, diame, darming se good. It and Sty and Italy goods, **ಇಲ್ಲಿಸಬ್ಬ್** ಕ The point for the cor. of secs. 2 and 3 on the N. bdy. of the Tp. is on the Eighth Standard Parallel South and at proportionate dist. bet. - 0 - 5 - Sc the NE. cor. of the Tp. and the closing cor. of secs. 3 and 4. Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 22 ft. base to top, with brass cap · Table · T40S R6E (clist Alcle 1958 From this cor. the standard cor. of secs. 34 and 35, an iron post, 22 ins. diam., firmly set, mkd. and witnessed as described in the field jooli we notes of the concurrent survey of the Eighth Standard Parallel South, R. 6 E., bears East 8.71 chs. dist. rejete to poete week to be to the general to be The true point for the k sec. cor. of sec. 2 is on the Eighth Standard Parallel South, and at midpoint on the N. bdy. of sec. 2, and falls on inaccessible ledge facing W. where the cor. cannot be perpetuated. From the true point for the & sec. cor. of sec. 2 the point selected for the witness 1 sec. cor. of sec. 2 bears E. 80 lks. dist. Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 6 ins. in the ground to bedrock, in a mound of stone,  $3\frac{1}{2}$  ft. base to top, with brass cap mkd. ಸ್ವೀತ ಕ್ಷಮ ಸ್ಥಾಪಕ್ಕ ಕ್ಷಮ ಸ್ಥಾಪಕ್ಕ From the true point for the & sec. cor. of sec. 2, the true point for the standard & sec. cor. of sec. 35, T. 40 S., R. 6 E. bears East 8.67 chs. dist; from which its witness cor. bears West 7.80 chs. dist. an iron post, 2½ ins. diam., conforming to the record. The point for the cor. of secs. I and 2 is on the Eighth Standard Parallel South and at proportionate dist, bet. the NE. cor. of the Tp. and the closing cor. of secs. 3 and 4, and falls on a steep W. clay slope where the monument cannot be perpetuated. From the true point, the point selected for the witness cor. of secs.

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1 and 2, bears E. 30 lks. dist. one we were to mere

Portion of the Subdivision, T. 41 S., R. 6 E.

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to bedrock; in a mound of stone; 34 ft; base to top, that press cap mkd.  T40S R6E  W 935  G \$2[\$1]  T418	nd of die
to bedrock; in a mound of stone, 34 ft. base to the that press cap mkd.  T40S R6E  W \$335  C \$2[S1]  T418 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$335  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  C \$2[S1]  T4518 R6E  W \$355  T4518 R6E  T4518 R6E  T4518 R6E  W \$355  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T4518 R6E  T	nd of die
T408 R6E  W 335  G \$2[8]  T418 R6B  From the true point for the cor. of secs. 1 and 2, the standard cor of secs. 35 and 36, an iron post, 2½ ins. diam., firmly set, mkd.  From the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Eighth Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Standard Parallel South, R 6 E , bears Esst, 8.62 chs. of the Stand	nd of dis
From the true point for the cor. of secs. 1 and 2, the standard cor of secs. 35 and 36, an iron post, 2½ ins. diam., firmly set, mkd. as witnessed as described in the field notes of the concurrent survey the Righth Standard Parallel South, R. 6 E., bears East, 8.62 chs. of Tp.  S. 0° 01' E., bet. secs. 1 and 2.  Over broken land; desc. 200 ft. over steep S. slope.  Thence over nearly level stream valley.  12:40  Wash, 20 lks. wide, 2 ft. deep, drains W; asc. 110 ft. over steep N. slope.  16.40  22.00  Spur, slopes W.; desc. 60 ft. over ledgy S. slope.  Draw, drains W.; asc. 70 ft. over steep N. slope.  24.05  Draw, drains W.; desc. 40 ft. along W. slope.  32:35  Wash, 10 lks. wide, 1 ft. deep, drains NW.; asc. 150 ft. over steep N. slope.  32:35  Spur, slopes W.; desc. 220 ft. over steep S. slope.  41.25  Spur, slopes W.; desc. 220 ft. over steep S. slope.  51.40  Small wash, drains SW.  51.51  Point for the % sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to tep, with brass cap mkd.	nd of dia
W S35 C S2 S1 T Count Country TAIN ROB 21300 Class (200mm)  TAIN ROB 21300 Class (200mm)  From the true point for the cor. of secs. 1 and 2, the standard cor of secs. 35 and 36, an iron post, 2½ ins. diam., firmly set, mid. as witnessed as described in the field notes of the concurrent survey the Righth Standard Parallel South, R. 6 R., bears East, B.62 chs. of the Standard Parallel South, R. 6 R., bears East, B.62 chs. of Tp.  S. 0° 01' E., bet. secs. 1 and 2.  Over broken land; desc. 200 ft. over steep S. slope.  Thence over nearly level stream valley.  Wash, 20 lks. wide, 2 ft. deep, drains W.; asc. 110 ft. over steep N. slope.  Slope changes to W.; asc. 50 ft. Spur, slopes W.; desc. 60 ft. over ledgy S. slope.  24.05  Draw, drains W.; asc. 70 ft. over steep N. slope.  Spur, slopes W.; desc. 40 ft. along W. slope.  32.35  Wash, 10 lks. wide, 1 ft. deep, drains NW.; asc. 150 ft. over steep N. slope.  Spur, slopes W.; desc. 220 ft. over steep S. slope.  51.40  Small wash, drains SW.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to tep, with brass cap mkd.	nd of dia
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N. slope.  Spur; slopes W.; desc. 220 ft. over steep S. slope.  Small wash, drains Sw.  Point for the 1 sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
N. slope.  Spur; slopes W.; desc. 220 ft. over steep S. slope.  Small wash, drains Sw.  Point for the 1 sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
Spur, slopes W.; desc. 220 ft. over steep S. slope.  Small wash, drains Sw.  Point for the ½ sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
Small wash, drains Sw.  51.51  Point for the ½ sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
Small wash, drains Sw.  51.51 Point for the ½ sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
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Point for the ½ sec. cor. of secs. 1 and 2.  Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	1
Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.	
to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
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• Econo de de manante 1958 de la marche (2007 la millio)	- 1
Over rolling land.	- 1
Over Tolling Tand,	
79.70 Begin descent: desc. 150 ft. over steep S. slene	
79.70 Begin descent; desc. 150 ft. over steep S. slope.	
83.80 Wash, 30 lks. wide, 2 ft. deep, drains W.; asc. 200 ft. over N. slop	
**** **** ****************************	ing
	ing
88.65 Ridge, bears E. and W.; desc. 50 ft. over S. sloping slick rock.	ing
	ing
Point selected for the witness cor. of secs. 1, 2, 11 and 12.	ing
( )	ing
Set an iron post, 30 ins. long, 2k ins. diam. oven a great (V)	ing
Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in bedrock and in a mound of stone. 3½ ft. base to top, with bress	ing
Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in bedrock and in a mound of stone, 3½ ft. base to top, with brass cap mkd.	ing

	.S Bortion of the Subdivision of 1.41 S., R. 6 E.
Chains	,
Jan 1880	Para to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o
TO CA	S11 S12 31 (1986
.3	2 051 .0000 ; (0) cas am ama crest in 1958 server. Tastren all professions .5 -
., Eucude	Description over steep S. sloping slickrock. The many
91.51	True point for the cor. of secs. 1, 2, 11 and 12 falls in wash, 20 lks. wide, 2 ft. deep, which has ledges 20 ft. high on both sides; the monument cannot be perpetuated in this position.
	Soil, sandy silt with exposed sandstone.
<b>1980                                    </b>	#Indergrowth, black brush and mountain rush in as it is a state of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the ci
	From the true point for the cor. of secs. 1, 2, 11 and 12.
	N. 89° 56' W., bet. secs. 2 and 11.
	Ower hmoken land; asc. 30 ft. along steep S. slope.
o 1.50	Spur, sloping S.; desc. 110 ft. slong steep S. slope.
11.95	Wash, 20 lks. wide, 2 ft. deep, drains NW.; asc. 100 ft. along steep NE. slope.
19.85	Spur, slopes S. 80° W.; desc. 80 ft. along N. slope.
40.00	Point for the & sec. cor. of secs. 2 and 11.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.
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	Deposit a sandstone, 8x6x4 ins., mkd. with a cross (X) at base of post.
	Desc. 90 ft. along N. slope.
46.00	Same wash as above, drains SW.; asc. 100 ft. over steep SE. slope.
62.45	Top of ascent on spur sloping S. from rim of wash; desc. 150 ft. along steep S. slope.
72.15	Wash, 20 lks. wide, 2 ft. deep, drains SW.; asc. 150 ft. over steep SE. slope.
80.00	Point for the cor. of secs. 2, 3, 10 and 11.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	• (Alami standard) and the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combination of the combi
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	Land, broken.
	Soil, sandy silt, with exposed sandstone. Timber, none.
	Undergrowth, black brush and mountain rush.

Chains	Coains
	N. 0° 08' W., bet. secs. 2 and 3.
	Over, nearly slevelland.
3.80	Begin descent over series of spurs and washes; desc. 120 ft.
27.40	Main wash in the area, 20 lks. wide, 2 ft. deep, drains SW., thence along meanderings of wash.
32.60	Same wash, drains B. Dang a can post in the figure of the same wash.
34.20	Same wash, drains W.; asc. 170 ft. over steep S. slope.
40.00	Point for the & sec. cors of secs. 2 and 3 to them the
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	W/10 DC2
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	over rolling land; asc. 170 ft. over slight SE. slope.
85.20	Top of ascent on E. side of small knoll; desc. 10 ft. over NE. slope
91.48	The cor. of secs. 2 and 3, previously, described.
	Land, rolling. Soil, sandy. silt
	Undergrowth, black brush and mountain rush on the first term of the
	A CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT C
	• 48 5,44 5 2 4 4 A A A
	From the cor. of secs. 15, 16, 21 and 22.
	West, bet. secs. 16 and 21.
	Over rolling land, through scattered juniper; desc. 270 ft. over SW. slope.
30.25	Wash, 10 1ks. wide, 1 ft. deep, drains S.; asc. 30 ft. over E. slope
35.50	Spur, slopes. S.; desc. 40; ft. over.W., slope. Fig. 10 (20)
4000	Point for the 2 sec. cor. of secs. 16 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	· La talsor ReE . La tenta transportation of .
	516 521. 2 (2 ) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Thence along broken rim of canyon draining W.
50.40	Spur, slopes W. from N.; desc. 210 ft. over boulder strewn W. slope.
68.80	E. rim of Little Valley Canyon; by triangulation desc. about 250 ft. over W. facing ledge.
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Chaine
    12.00 to
                          .Thence saving meanly dievel serves in walley the discussion consult
                                                                                                                                                  Wash in bottom of Little Valley Canyon, 1.00 ch. wide, 2 ft. deep,
    79.00
                          drains S. ; and about 200 ft. over E. facing ledges :
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 brane ca
                        to becapers, the constant of stone, by tt. base to trop, wath
    80.00
                           True point for the cor. of secs. 16, 17, 20 and 21 falls on ledge
                            facing E. where cor. cannot be perpetuated.
                           Asc. about 50 ft. over E. facing ledge.
    82.85
                           Point selected for the witness cor. of secs. 16, 17, 20 and 21.
                           Set an iron post, 30 ins. long, 24 ins. diam., 8 ins. in the ground
                           to bedrock, in a mound of stone, 32 ft. base to top, with brass cap
                                                                                    وين المستني المعاودون السيافية.
                                                           and the mail seasons are a consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the conse
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                                                                                                   S20 S21 C
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         , continue, usicalitec.
                                                                                                         Land, rolling and broken.
                         Soil, rocky sandy silt. has a record of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
                          Timber, thinly scattered juniper.
                          Undergrowth, black brush and mountain rush. 100 100 100
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                                                                                                              with Court of a court of
       From the true point for the cor. of secs. 16, 17, 20 and 21.
                         N. 0^{\circ} 03^{\dagger} W., bet. secs. 16 and 17.
   Over broken land, through thinly scattered juniper; asc. 100 ft. along
                         ledgy E. slope.
                                       . J. . C.
                                                                                      W. rim of Little Valley Canyon, bears N. 10° E. and S. 10° W.; asc. 80
    6.60
                         ft. over SE. slope.
                                                                                     .5.0 ;.
 25.60
                         Spur, slopes SR.; desc. 20 ft. over NE. slope.
                         Wash, 10 lks. wide, 1 ft. deep, drains SE.; asc. 30 ft. over SW.
 33.50
                         slope.
                                                                 المقادم المراقبين الماء التقيية فا
 40.00
                         Point for the k sec. cor. of secs. 16 and 17/
                        Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
                         to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
                        mkd.
                                                                                              T41S R6E
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                                                                                                S17 | S16
                      0,020 to pass to 1. Show to 1958 or a character with
                        Asc. 120 ft. along ledgy SW. skope. In ou continue of
                       Broken rim, curves SW. from SE.; asc. 70 ft. over slight SE. slope;
43.50
                        this bench is strewn with large amounts of patrified trees.
Base of clay slope, bears E. and W.; asc. 90 ft.
66.60
                      code and come as we come, the man come of the contract
71.30
                        Top of ascent, thence over boulder strewn bench.
grotte w
                        دوري در يادا. بيري يا ياد، يو بي سيوسية باي طود. بي ياد، ي
74.90
                       Small wash, drains E.; asc. 70 ft. over boulder strewn S. slope.
80.00.0
                     True point for the sor of secs 8, 9, 16 and 17 falls on boulder
                        20 lks. dism. where it is impractical to set the monument.
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,	Chains		Chaine	
		Thence East 10 1ks/est and at sealer than if out then with the mount.  9, 16 and 17.	of Oleans.	3,
!	i. deci.	Wash in bottom of bittle Valley Canyon, From Side, E. afternam 20. p. amaib diant 120 gmol over 100 pateon noning	79.00	
		to bedrock, in a mound of stone, 3k ft. base to top, with	PERSE CE	
i	9,855. n	True point for the cor. of secs. i, 17, 70 and a wholms of macing B. where car. adults be purposables.	00.08	
		Anc. about 30 ht. syd <b>ep182</b> Medan icage.		
	l and a	Foint selected for tile (Lines, cur. of secs. 1, 1/2, 1 2, 1/2)	ፈፅ. 3%	
			ناکیت میلادی	
	milow po-	Land, rolling and broken, not that, post of iron post, to instance in its second of Soil, rocky mandy stills. Timber, thinly scattered juniper. Undergrowth, black brush and mountain rush.	•	3
		ondergrowth, brack bross and mountain rups.		
:		\$ 3.6 008		-
		From the cor. of secs. 9, 10, 15 and 16, previously descr	thad	
		fand, rellin, and hereigh	LDEU.	
		S. 89° 56' W., bet. secs. 9 and 16 dis grant coor flor lander, chart sectored juniper.		,
		Over nearly level atream ovelkey assure sound agreement	:	
	11550	Wash in bottom of Little Valley Canyon, 20 1ks. wide, 2 fdrains SW., thence along S. slope.	t. deep,	٠,
	<b>6.20</b> . 1:	first wash.	ction wit	h
ا تند	15.00	Wash, 10 1ks. wide, 1 ft. deep, drains S.; asc. 70 ft. ow هاد هاد المحكم بالمحكم r steep 1	E.	
	23.10	Sandy spur, slopes S.; desc. 70 ft. over W. slope.	, , ,	
	35.00	Sandstone spur, slopes S.; desc. 50 ftm. over W. slope all	( • • •	
	37.00	Small wash, drains S asc 30 It sower sandy R. slope.	Co.ch.	
	40.02 %	Point for the kisec. cor. of sect. 9 and 16 and to bear	00.68	
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in	the groun	ıd,
		with brass cap makd ees : ee . ree . ees . eus ren riske	00.07	
1	ಟ್ಟುಟ್ಟರಿ, ಶೈತ ಚಲ್ಮಾಣಕಾಲಕ್ಷ್ಮ	Set an is a γ se, 30\$n.214Ts. ,		
		1	1	
		Deposit charcoal at base of post.	:	
		By triangulation, asc. about 100 ft. over sandy E. slope.	-	
	50.00	Base of ledge, bears irregularly No and Siz and Cabout 500	ft.	
	52.30 . :	End of triangulation on rist, hears dragularly. No land So; edt. lower to seem appearance of the level of the beach is often when level of the beach is often when level of the beach is often when level of the beach is often beach in the beach is often beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the beach in the	desc. 2.50	
	57.65	Wash, 10 lks. wide, 1 ft. deep, drains & spinsche 90 fft. over	r Jedgy	
	61.55	Broken rim, bears N. and S.; desc. 100 ft. over W. slope.	00.00	
	74.45 . s. j. s. s.	Top of ascent, thence over boulder stream banch.  evo. 17 00 . sas; S aniarb , qeab . 17 1 . abiw . axl 00 . qaaw  Small wash, dreins 8.; esc. 70 ft. over boulder straggles.	71.30 r steep E 74.90	.
	79195	eshrylapointrio; Thomas 2 9 9 9801232 To PropudativishTon. 20 1ks. diam. where it is in medical to set the sament	ribed.	

L35<sup>h.C.</sup>

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... Portion of the Subdivision of Tir41 S., R. 6 E.
   Chaine
   80.05 Des True opintofor the coresof. secs. 8: 9:016 and 17. decisions
Undergrowth, black brush and mountain rushen have something
21 ins. diam., firmly set, mkd. and witnessed as described in the
           field notes of the concurrent survey of T. 42 S., R. 6 E.
           N. 0° 03' W., bet. secs. 32 and 33.
 ¥40.00
          Set an iron post, 30 ins. long, 2\frac{1}{2} ins. diam., 10 ins. in the ground
           to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
          miden les transportations and contract state of the
                                    T41S R6E
          ... (a. ... (a. ... ) (b. ... ) $2. [53
                                  $32 | $33
                                      1958
          Cont. over rolling land.
          Wash, 60 lks, wide, 2 ft. deep drains W.
  79.70
          True point for the cor. of secs. 28, 29, 32 and 33 falls in above
          wash where the monument cannot be perpetuated.
  80.15
          Point selected for the witness cor. of secs. 28, 29, 32 and 33.
          Set an iron post, 30 ins. long, 21 ins. diam., 20 ins. in the ground,
          with brass cap mkd.
                                    T41S R6E
                                    S29 | S28
                                     S32 833
                                     w c
                                      1958
          Land, rolling.
          Soil, sandy silt.
          Timber, none.
          Undergrowth, black brush and mountain rush.
         From the true point for the cor. of secs. 5, 6, 31 and 32, on the S. bdy.; from which its witness cor. bears West 1.30 chs. dist. and is
          mkd. by an iron post, 2½ ins. diam., firmly set, mkd. and witnessed
          as described in the field notes of the concurrent survey of T. 42 S.,
         N. 0° 03' W., bet. secs. 31 and 32.
                                          great in 15 course notice
          Over broken canyon rim; by traverse, topography is approximately as
          scale from U. S. G. S. topographic maps; asc. about 360 ft. over S.
          facing ledge. A family good also posted and the
 14.00
          Spur, projects W. approximately 2.00 cha. to abrupt end; desc. about
          450 ft. over N. facing ledge.
                                  , ಉದ್ಯಾಮಗಳು ಕಿರ್ಮಿಸಿಕ ಮುಖ್ಯಮಿಕ ಕಿರ್ಮಿಸಿಕ
 18.00
          Thence over nearly level stream valley.
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. .. 9.4. 407ERNESST RESITES STYLES ... 18-88820-2 1-1

Wash in bottom of Little Valley Canyon, 1.50 chs. wide, 2 ft. deep,

28.00

drains W.

Portion of	the Sthatvision	TTALS.	, R.	6 1	S

	Portion of the Stadevision, T141 S., R. 6 E.		
Chains		t kalau0	
32.00	Base of ledge, bears E. and W.; ase about 3203ft Gover 1.	<b>dg&amp;Q</b> : 03	١.
36.00	Spur, projects R. approximately 4000 tehsuate with the sense and sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense which is the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense where the sense was the sense was the sense where the sense was the sense where the sense was the sense was the sense where the sense was the sense where the sense was the sense was the sense where the sense was the sense was the sense where the sense was the sense was the sense which was the sense which we want the sense was the sense was the sense was the sense which was the sense which we want the sense was the sense was the sense which was the sense which was the sense which was the sense which was the sense which we want the sense was the sense which was the sense which we want the sense was the sense which was the sense wh	A state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	it
39.00	Thence over nearly level stream valley. The cover nearly level stream valley.		1
40.00	Point for the k sec. cor. of secs. 31 and 32.	:	!
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock; in a mound of stone; 3 ft; base to cop, with mkd.  T41S R6E  S31 S32	brass cap	d
		: · · · · · · ·	
43.00	Wash in bottom of Little Valley Canyon, 1.50 chs. wide; 2 drains SE.	ft. deep,	
58.00	Wash, 20 lks. wide, 1 ft. deep, drains SW. approximately 3 junction with wash in bottom of Little Valley Canyon.	3.00 chs.	to
60.00	Leave stream; asc. about 320 ft. along ledgy W. slope.		
80.00	True point for the cor. of secs. 29, 30, 31 and 32 falls of w. sloping slickrock where the monument cannot be perpetua	n steep ted.	
	Thence West, 0.92 chs. dist. A .T - Det radio octil	ing	
	Point selected for the witness cor. of secs. 29, 30, 31 and	d 32.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to bedrock, in a mound of stone, 3½ ft. buse to top, with mkd.	he ground	
	T41S R6E		
	S30   S29 W		
	S31 S32 C		
ļ	1958		
	Land, broken canyon rim.	;	
	Soil, sandy silt.		
	Timber, none.	•	
	Undergrowth, black brush and mountain rush.		
			_
	From the true point for the cor. of secs. 28, 29, 32 and 33 which its witness cor. bears N. 0° 03' W., 15 lks. dist, predescribed.	B, from reviously	
	N. 89° 59' W., bet. secs. 29 and 32, along wash bottom.		
5.00	Leave wash bottom which drains SW. at this point; asc. 20 islope.	t. over E	$\cdot  $
14.00	Thence over rolling land, and the particular on addition		
18.70	Wash, 10 lks. wide, 2 ft. deep, drains S. 80°W.	( ·	
40.04	Point for the 4 sec. cor. of secs. 29 and 32.	***	
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in with brass cap mkd.	he ground	,
	the second of the second of the second second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon	OC.	

i.e .ni) vetor neted during this survey was a small seep along the ess soundary of section the bottom of Little Valley Canyon.

In second is trough, a 1922ing and mult for human consumption. There

of on other seeps in 3262 of the other canyons, but they would prob-1958. cala onklasika ou jaka

Those was in the Tist iten yours park! sent less instruction of and in on motion minerals to the manis, but as yet there are no pro-

53:10 | Rim of cover curves W. from SWI; desc. 70 ft. over-ledgy W. slope. een constructed t Salusiach rock, which enters the cownsing at the

or and actemy o minen, thence sainer sout. equite preystelt thousain p. at

the spitch andery near the south over the orly of section 3. The orly 849450% of Toplof ascenty thence over mearly level land. Sov. to . . .

osuscod istinct (rev chiraccoson chi chira rechain ont , ontand no.; desc. 75:20 E. rim of Little Valley Canyon, bears irregularly SW, and NE.; desc. 130 ft. over ledgy W. slope.

focess of the sharey limes were far added by neincopress.

77.80 Trail, bears N. and S.; desc. 150 ft. over ledgy W. slope.

80.08

True point for the cor. of secs. 29, 30, 31 and 32, from which its witness cor. bears N. 89° 59' W., 92 lks. dist., previously described.

Land, rolling and broken. Soil, sandy silt.

Timber, none.

Undergrowth, black brush and mountain rush.

#### General Description

The land of Tov.41.S., R. 6 E. is plateau and canyon land. The elevation ranges from 4,000 feet above sea level to 5,00 feet. There are only a few small remnants of the once extensive plateau remain-The east tier of sections lies on the rolling land formed by Rock Creek. There are many erosional scarps throughout the township. The largest is that forming the east rim of Grand Bench. The scarp, which enters the township in the northeast portion and bears south and southeast to leave the township near the southeast corner, is approximately 1,000 feet higher than the land lying to the east.

The soil, which is sandy and poorly developed, varies in depth from exposed parent material to several feet deep.

There is a scattered growth of scrub juniper growing on the mesa tops and along the drainage. The undergrowth consists of black brush and mountain rush.

The drainage system consists of four large canyons and their tributaries, all draining south and southwest to the Colorado River. Rock Creek, which roughly parallels the east boundary, draining south, drains the east tier of sections. Little Valley Canyon enters the township at the north boundary near the northeast corner of section 3, draining south and southwest to leave the township at the south boundary near the southwest corner of section 32. Groton Canyon enters the township at the west boundary near the  $\frac{1}{4}$  section corner of sections 25 and 30, draining southeast to a junction with Little Valley Canyon near the northwest corner of section 32. There is a large unnamed canyon heading in the vicinity of the northwest corner of section 25 and draining southwest to leave the township near the southwest corner of section 35. Croton and Little Valley Canyons are rimmed with ledges averaging 500 feet above their beds throughout a major portion of their length.

. W. J. . . . . . . Township All South; Range & But t Chains The only water noted during this survey was a small seep along the west boundary of section 32 in the bottom of Little Valley Canyon. The water is trongly alkaline and unfit for human consumption. There may be other seeps in some of the other canyons, but they would probably be alkaline also. There has in the last few years been some exploration for oil and fissionable minerals in the township, but as yet there are no producing\_mines\_or wells. In connections with the exploration there has been constructed a dulldozed road, which enters the township at the west boundary near the northwest corner of section 19 and bears east approximately 5 miles, thence swings south to leave the township at the south boundary near the southwest corner of section 35. The only productivity in the township atothe present time is in the greates of cattle, the number of which is necessarily very limited because of the sperse vegations of the perse vegations of the sperse vegations of the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court and the court an Access to the survey lines was provided by helicopter. threat, strome the establishment of the or death a display. esta silo (metro distributo) de la como de la color e si silo emercia. 1 0 . 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### UNITED STATES DEPARTMENT OF THE INTERIOR LALLES BUREAU OF LAND MANAGEMENT

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Local L. Fland	Principal Assistant
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10-63565-2

### CERTIFICATE OF CADASTRAL ENGINEER

I, Dell Cazier	, HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the27th	day of August , 195
I have surveyed the east boundary and a portion of t	he subdivision of T. 41 S., R. 6
i i de Gerthere de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company	<u>, , , , , , , , , , , , , , , , , , , </u>
of the Salt Lake Meridian, in the State of Utah	
represented in the foregoing field notes as having been executed	by me and under my-direction; and that
said survey has been made in strict conformity with said instru	
Survey of the Public Lands of the United States, and in the sp	
field notes.	
Salt Lake City, Utah	ell Casin
May 25, 1959 Cad.	l Cazler astral Surveyor
•	
CERTIFICATE OF APPRO	OVAL
BUREAU C	OF LAND MANAGEMENT,
Washingt	ton, D. C.,, 19
The foregoing field notes of the survey of	
executed by	
having been critically examined and found correct, are hereby a	approved.
	Cadastral Engineering Staff Officer.
·	
CERTIFICATE OF TRANSC	CRIPT
I opposite that the forestime to the first of the forestime to the first of the forestime to the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the	
I CERTIFY that the foregoing transcript of the field notes of	
R. 6 E., SIM, Utah , is a true copy of the original field	notes.
	Cadastral Engineering Staff Officer.

### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern E. Lane	HEREBY CERTIFY upon honor that,
pursuance of special instructions bearing date of t	he 27th day of August , 195
I have surveyed supervised the survey of	the east boundary and a portion of the
subdivision of T. 41 S., R. 6 E.	
	,
	**************************************
	of Utah , which are
represented in the foregoing field notes as having	under my supervision been executed/syxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
said survey has been made in strict conformity wi	th said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United States, a	and in the specific manner described in the foregoing
field notes.	
Salt Lake City, Utah	Ulm & Jan
May 25, 1959	Vern E. Lane  Cadastral Surveyor (Chief of Party)
CERTIFICATE	OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C., 0CT 9 1959 19
The foregoing field notes of the survey of the	, , , ,
·	east boundary and a portion of the subdi-
vision of T. 41 S., R. 6 E., Salt Lake M	eridian, Utah
executed by <u>Dell Cazier, Cadastral Survey</u> Cadastral Surveyor (Chief of	yor, under the supervision of Vern R. Lane,
having been critically examined and found correct	
	A
	Cadastral Engineering Staff Officer.
	<del></del>
CERTIFICATE	OF TRANSCRIPT
I CERTIFY that the foregoing transcript of the	field notes of the above-described surveys in <u>T. 41 S</u> .
R. 6 E., SIM, Utah , is a true copy of the	
, is a true copy of the	, OLIGINAL REIN MOCO.
	Gadastrol Engineering Staff Officer.



# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

# FIELD NOTES

	OF THE	SURVEY	
	THE EAST	BOUNDARY	
	An	(D)	
	OF		
***************************************	TOWNSHIP 41 SOUT	H, RANGE 7 EAST	
		·	
Of the	Salt 1	_ake	Meridian,
In the State of	<u>Ut</u> e	<b>.</b> h	
	EXECUT	ED BY	
**			
vern i	s. Lane -	Cadastral S	Surveyor (Chief of Party)
Lacel	E. Bland -	Cartographi	Ic Survey Aid
Under special instructions	dated Aug	ust 27	, 1956, which provided
or the surveys included un	nder Group No	408 . appi	roved November 8, 1956
and assignment instruction	ns dated	May 7	, 1958
	am and	Assessed 10	10 50
survey comm	enced	wagast 19	, 19.5 <b>8</b>
$Survey\ compl$	leted	September 26	, 19 <u>58</u>
	U. S. GOVERNMENT PRINTING OFF	ICE 16-56770-1	

## INDEX DIAGRAM

Towns	hip	41 South	, F	Range	7 East		
6	5	4	11	8	14 2 1	.3 1	. 5
7	8	9	11	10	11	1:	≘ 4 <sub>1</sub>
18	17	16 16 15	10	15	14	1:	s 4
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30	29	28	8	27	26	28	2
81	18 18 æ 1	7 38	7	84	35	6 86	

16---56770-1

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Chains

Adams 122

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The north boundary (Eighth Standard Parallel South) was surveyed concurrently and under Group 410 by Fred R. Chappell. The notes thereof are included in the field notes of Tp. 40 S., R. 7 E. The south boundary was surveyed concurrently and under Group 408 by Dell Cazier. The notes thereof are included in the field notes of Tp. 42 S., R. 7 E. The west boundary was surveyed oncurrently and under Group 408 by Dell Cazier. The notes thereof are included in the field notes of Tp. 41 S., R. 6 E.

The following field notes are those of the survey of the east boundary and a portion of the subdivision of Tp. 41 S., R. 7 E., deamed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections that are normally considered State school sections.

The survey was executed with a W. & L. E. Gurley solar transit, serial No. 541326, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous latitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11' 37.0" N. and longitude 111°05' 26.8" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

B. GOVERNMENT PRINTING OFFICE 16-28620-2

Eas	t. Bounda	ry of Tp	.41 S.	, R.	7 E.

	Chains	Срано
		Beginning at the true point for the cor. of Tps. 41 and 42 S., Rs.
		7 and 8 E., which is witnessed S., 8.25 chs. dist. by an iron post, in. diam., conforming to the field notes of Tp. 42.8., R. 7 E.,
		surveyed concurrently under this same group. White second discount
	•	North, bet. secs. 31 and 36.
2.		Asc. 300 ft. over steep slopes and broken ledges facing SE
	24.80	E. rim of bench, bears N. 20° E. and S. 20° W.; asc. 30 ft. over SE. slope, through scattered juniper.
	31,40	Spur, sloping E.4 desc. 120 ft. over NE slope.
	36.60	Point selected for the witness & sec. cor. of secs. 31 and 36.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to rock, and in a mound of stone, 3 ft, base to top, with brass cap mkd.
	1 .	<b>T41S</b>
		₩ C
		\$36 <b>\\$</b> 31
•		1958
-		By triangulation desc. about 120 ft. over NE. slope.
	40.00	True point for the & sec, cor. of secs. 31 and 36 falls on inaccessib. NE. slope; desc. 160 ft.
	50.00	Base of descent; wash, 20 lks. wide, 3 ft. deep, drains S. 80° E.; asc. about 280 ft. over SE. slope.
	66.70	End of triangulation; asc. 160 ft. over steep SR. slope.
	80.00	Point for the cor. of secs. 25, 30, 31 and 36.
1		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to rock, and in a mound of stone, 4 ft. base to top, with brass cap
	, A	mkd.
		T41S R7E R8E
		2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
~		
		Land, broken with boulders,
		Soil, rocky and sandy clay silt.
İ		Timber, scattered juniper. Undergrowth, blackbrush, mountain rush and silverleaf.
	•	
		North, bet. secs. 25 and 30.
		Over rolling land and steep slopes, through scattered juniper.
	18.50	Wash, 20 lks. wide, 4 ft. deep, drains S. 30° E.; asc. 230 ft. over
		SE. slope.
	40.00	Point for the 1/2 sec. cor. of secs. 25 and 30.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 12 ins. in the ground to solid rock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	Ì	

. S. V. E. . S. I Best Boundary of To.: 41 S., R. 7 B. Chains 40.00 AND AND RESERVED. Dage Mr. in A - war - Contract of and one on the Asc. 110 ft. over SE. slope, through medium dense juniper. Top of ascent; spur slopes SE.; desc. 20 ft. over E. slope. 69.40 juniper วยกรม์ และสมสาร มี 1. 1..1 Point for the cor. of secs. 19, 24, 25 and 30. 80.00 Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, 31 ft. base to top, with brass cap mkd. below and it was a second of especially especial and the first for R7E R8E S19 S24 S30 S25 1958 Land, rolling. Soil, sandy clay silt and rocky.
Timber, juniper, scattered to medium dense. Undergrowth, sagebrush, silverleaf, blackbrush and mountain rush. ath an again theyer, to the wide, & the lear, drains. C. . sec. 18th at North, bet. secs. 19 and 24. By triangulation, over rolling E. slope, through scattered juniper; desc. about 80 ft. 10 120 9.00 Wash, 30 lks. wide, 4 ft. deep, drains SE.; asc. about 880 ft. over S. sloping talus and broken ledges. 20.60 End of triangulation, S. rim of Fifty Mile Mountain, bears NE. and NW.; continue along top of E. slope of canyon. 40.00 Point for the 1 sec. cor. of secs. 19 and 24. Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. T41S R7E R8E S24 S19 7.25 Continue by triangulation along broken E. slope, through medium dense juniper and pinon. 80.00 Point for the cor. of secs. 13, 18, 19 and 24. Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3k ft. base to top, with brass cap mkd. . T415. R7E R8E . :: 3 S13 S18 S24 S19 1958 e de la comita

Bast Boundary not it Tpoul !	5.	, R.	7	E.
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		-
Chains	Land, rolling, steep slopes and broken ledges.  Soil, rocky clay and sindy silt.  Timber, juniper and pinon, scattered to medium dense.  Undergrowth, mountain rush, blackbrush, silverleaf and sarvis berry	7.
	North, bet. secs. 13 and 18.  Over E. slope, along top of canyon, through medium dense juniper as pinon.	ıd
34.70	Desc. 180 ft. over N. slope. A	
40.00	Point for the 1 sec. cor. of secs. 13 and 18	
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the grout to bedrock, and in a mound of stone, 3½ ft. base to top, with brase cap mkd.	rd :
	T41S R7E R8E	
	*	
• ×21	Desc. 80 ft. over N. slope.	
42.80	Wash in Lake. Canyon, 400 lks. wide; 40 ft. deep, drains E.gvasc. 180 over S. slope.	fe
45.60	Rocky spur, sloping W.; continue along W. slope of canyon; asc. 50 ft.	
77.00	Top of ascent, canyon rim bears S. 60° E. and N. 45° W.; continue along rim.	
80.00	Point for the cor. of secs. 7, 12, 13 and 18.	
:	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	l
	T41S .  R7E R8E  S12   S 7  S13   S18  1958	
	Land, broken and steep slopes. Soil, rocky and sandy loam. Timber, oak, juniper and pinon. Undergrowth, sagebrush, oak brush, yellow top, silverleaf, sarvis berry and mountain rush.	
	North, bet. secs. 7 and 12.	
	Asc. 130 ft. over rolling SW. slope, through medium dense juniper and pinon.	
11.90	Ridge, sloping W.; desc. 130 ft. over N. slope.	
19.10	Wash, 20 lks. wide, 3 ft. deep, drains S. 30° W.; asc. 260 ft. over SE. slope.	
35.20	Low ridge, sloping W.; desc. 10 ft. over N. slope.	

1	East Boundary of Tp. 41 S., R. 7 E.
Chains	
- 40.00	Boint for the cor. of secs. 7 and 12.
Arr. W. C. C.	Set an iron post, 30 ins. long 2k ins. diam. 12 ins. in the angular
រាប់នេះ មាន	to bedrock, and in a mound of stone, 32 ft. hase to top, with brass cap mkd.
	m/10
	T41S R7E R8E
	\$ 512 S 7
	1958
	Continue over rolling land, through medium dense juniper and pinon.
54.10	Desc. 120 ft. over NW. slope.
62.00	Wash, 10 lks. wide, 2 ft. deep, drains S. 70° W.; asc. 60 ft. over
	SE. slope
70.60	Low ridge sloping W.; desc. 40 ft. over NW. slope.
80.00	Point for the cor. of secs. 1, 6, 7 and 12.
·	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
	to bedrock, and in a mound of stone, 32 ft. base to top, with brass
	cap mkd.
	T41S
	R7E R8E S 1   S 6
•	S12 S 7
t	1958
	Land, rolling.
	Soil, sandy loam. Timber, medium dense juniper and pinon.
	Undergrowth, oak brush, sagebrush, yellow top and sarvis berry.
	North, bet. secs. 1 and 6.
	Desc. 120 ft. over rolling N. slope, through medium dense juniper and
	.pinon.
7.80	Wash, 20 lks. wide, 4 ft. deep, drains S. 60° W.; asc. 140 ft. over
	S. slope1
19.30	Leave timber; asc. 100 ft. over rolling S. slope.
36.60	Enter medium dense juniper and pinon; asc. 10 ft. over S. slope.
40.00	Point for the k sec. cor. of secs. 1 and 6.
···• · <b>.</b> ·	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground, and in a collar of stone, with brass cap mkd.
	T41S
	R7E. R8E
i sa www	\$ <b></b>
	Continue over nearly level land, through scattered bunches of pinon and juniper.
73.70	N. rim of Fifty Mile Mountain, bears W. and S. 80° E.; desc. 830 ft.
,3.70	over NE. sloping broken ledges and talus slope.

TOU

	Last Boundary of Trus 41 S., R. 7 B.
Chains	Chains
92.31	Intersect the Eighth Standard Parallel South at the and for the closing cor. for Tps. 41 S., R. 7 and 8 E.
	Set an iron post, 30 ins. long, 21 ins. diam., 15 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T40S R7E  S36 S 1   S 6
	R7E R8E T41S
	1958 . 675 . 675 . 675 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 . 676 .
	From this closing cor., the standard township cor. of Tps. 40 S., Rs. 7 and 8 E., bears E., 9.63 chs. dist., an iron post, 24 ins. diam. conforming to the field notes of Tp. 40 S., R. 7 E.
	Land, nearly level and steep slopes, broken ledges. Soil, sandy loam. Timber, scattered juniper and pinon.
	Undergrowth, sagebrush, yellow top and blackbrush.
	Portion of the Subdivision, Tp. 41 S., R. 7 E.
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy. of the township an iron post, 2½ ins. diam., conforming to the field notes of Tp. 42 S., R. 7 E.
	N. 0° 01' W., bet. secs. 35 and 36.
	Over ledges and talus slope, through scattered juniper and pinon.
	By triangulation asc. about 945 ft. over talus slope and ledges facing SE.
38.40	Rim of Fifty Mile Mountain, bears S. 5° W. and N. 5° R.; desc. 10 ft. over E. slope.
40.00	Point for the k sec. cor. of secs. 35 and 36; end of triangulation.
	Set an iron-post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	<b>T41S R7E</b>
,	S35   S36 1958
	From this & sec. cor., U.S.G.S. Spencer bears S. 7. 26 W., 19.25 chs. dist., as determined by traverse, a brass tablet, set in concrete conforming to the record.
	Desc. 100 ft. over N. slope.
52.90	E. rim of Spencer Point, bears S. 30° E. and N. 10° W.; continue along top of rim.
79.50	E. rim of Spencer Point, bears N. 20° E. and S. 10° W.
80.00	Point for the cor. of secs. 25, 26, 35 and 36.
	• • • • • • • • • • • • • • • • • • • •

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Sec. 1
                       Portion of the Subdivision. To: 41 S.
   Chains
          Set an iron posts 30 ims. long, 21 insubdiants 4 instants the ground
 ft. over
           to solid rock, and in a mound of stone, 4 ft. base to top, with brass
           cap mkd.
                     · a law · who bent . It to .
                                              1 4.7
                                           T41S R7E
 the Ers EW.; H. Mr. deep, drains BM.
                                         . S26 S25
                                           $35 $36
          Land, mountainous.
 ring and Soil, arocky and sandy.
general firm Timber, scattered to medium dense juniper and pinon.
          Undergrowth, blackbrush, oak and sarvis berry.
          From the cor. of secs. 25, 30, 31 and 36 on the E. bdy. of the township.
          N. 89° 54° W., bet. secs. 25 and 36.
          Over rolling and broken land strewn with boulders, through scattered
          pinon and juniper....
          Asc. 195 ft. over SE. slope.
          Top of ascent, spur sloping SE.; desc. 210 ft. over SW. slope.
  12.80
          Wash, 30 1ks. wide, 4 ft. deep, drains SE.; asc. 275 ft. over E. slope.
  23.80
  37.97
          Point selected for the witness & sec. cor. of secs. 25 and 36.
          Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground
          to solid rock, and in a mound of stone, 4 ft. base to top, with brass
          cap mkd.
                                          .T41S R7E
                                             <u>$2</u>5
                                              S36
                                             1958
         Asc. 50 ft. over E. slope.
 40.00
         True point for the 1 sec. cor. of secs. 25 and 36 falls on W. slope
         of boulder, 20x25x20 ft., where cor. cannot be perpetuated.
         Continue by triangulation over E. slope and ledges; asc. about 1085 ft. over E. slope and ledges.
 79.50
         R. rim of Spencer Point, bears S. 20° W. and N. 20° E.; asc. 10 ft.
         over E. slope.
 80.00
         The cor. of secs. 25, 26, 35 and 36.
         Land, mountainous.:
         Soil, rocky, clay and sandy.
         Timber, scattered juniper and pinon.
         Undergrowth, blackbrush, mountain rush and sarvis berry.
         From the cor. of secs. 3, 4, 33 and 34 on the S. bdy. of the township,
         an iron post, 21 ins. diam., conforming to the field notes of Tp. 42
        N. 0° 02' W., bet. secs. 33 and 34.
         Over rolling land sloping SW., through scattered undergrowth; asc. 45
         ft. over S. slope.
  1.60
         Spur, slopes SW.; desc. 30 ft. over NW. slope.
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### Portion of the Subdivision Tp. 41 S. antad: Chains 6.001 Spur, slopes SW.; desc. 60 ft. over NW. slope. 9.30 Wash, 20 lks. wide, 2 ft. deep, drains SW.; 2 ft. deep, drains SW.; asc. 90 ft. over SW. slope. 25.40 Point for the & sec. cor. of secs. 33 and 34. 40.00 team's work data with Set an iron post, 30 ins. long, 21 ins. diam., 14 ins. in the ground to bedrock, and in a mound of stone, 24 ft. base to top; with brass . "...r. s taka والأراج فالأفاقة فالمافيق أأبار فالما الالمال cap mkd. T41S R7E ... S33 834 1958 By triangulation asc. about 100 ft. over SW. slope. --- d : 1... 8 1... 1: Spur, sloping SW.; desc. about 130 ft. over NW. slope. 46.80 Middle Rock Creek, drains SW.; asc. about 760 ft. over talus and 61.20 ledges sloping S. 30° E. Point for the cor. of secs. 27, 28, 33 and 34 falls on an inaccessible 80.00 ledge where the cor. cannot be monumented. Land, rolling talus slope and ledges. Soil, sandy and strewn boulders. Timber, none; undergrowth, silverleaf, blackbrush and mountain rush. علا الأولاية لا تراجعات N. 0° 02 W., bet. secs. 27 and 28. Asc. about 660 ft. over ledges facing S. 30° E. S. rim of bench, bears S. 70° W. and N. 70° E.; asc. 10 ft. 8.40 8.50 End of triangulation. Point selected for the witness cor. of secs. 27, 28, 33 and 34. Set an iron post, 30 ins. long, 21 ins. diam., over a cross (X) mkd. on solid sandstone, and in a mound of stone, 34 ft; base to top, with brass cap mkd. T41S R7E 528 527 BET DE ME 833 834 1956 Asc. 175 ft. over SEntelope. Proc. Manual and gramm, to duri 34.00 Top of ascent, spur slopes S. 40° W.; desc. 105 ft. over N. slope. 40.00 Point for the 4 med, cor, of secs. 27 and 28: 2 said many Set an iron post, 30 ins. long, 2% ins. dism., 8 ins. is the ground to solid rock, and in a mound of stone, 3k ft. base to top, with N. 64 Oct W., Dre. neces October 1. brass cap mkd. ... 7418.275m 1 / 1 1 25 Vi-🍇 .agels .c rem .il 828 \$27 . At the second the second 1958

	.S. T R C. Le Portion of the Subsidiate on Track 41 S. R. 7 R.	
Chains	2.0.40	
	Besc. 60 ft. over N. Walther to Me more move some control	
46.30	Wash, 10 lks. wide, 1 ft. deep, drains W.; asc. 110 ft. over S. slop	e.
22 C £ <b>54 . 60</b> 1	Wspur, sloping SW4; desc. 115 ft; over NW. slope.	
72.10	Wash, 20 1ks. wide, 2 ft. deep, drains N. 80 Wast asc. 25 ft . dword	
auros, co	S. slope.	
3 773130	Spur, projects W. about 1.00 ch.	
73.60	Rim of bench, bears N. 45° E. and S. 45° W.; desc. 65 ft. over NW. slope.	
74.70	Point selected for the witness cor. of secs. 21, 22, 27 and 28.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
1.7 4. 1.4	T41S R7E W C	
	<u>\$21</u> \$\$22	
	\$28 S27 1958	
	By triangulation desc. about 170 ft. over ledges sloping NW.	
80.00	True point for the cor. of secs. 21, 22, 27 and 28 falls on an inacces ible ledge where cor. cannot be perpetuated.	3 <b>s</b> -
-	Land, rolling and broken. Soil, strewn boulders and sandy. Timber, very scattered juniper. Undergrowth, silverleaf, mountain rush and blackbrush.	
		-
	N. 0° 02' W., bet. secs. 21 and 22.	
	Asc. about 240 ft. over ledges sloping SW.	
5.50	W. rim of bench, bears N. 30° W. and S. 30° E.; asc. about 100 ft. over SW. slope.	
16.00	Spur, slopes W.; desc. about 100 ft. over NW. slope.	
19.80	Wash, 20 lks. wide, 3 ft. deep, drains W.; asc. about 100 ft. over S. slope.	
26.00	Spur, slopes W.; desc. about 80 ft. over N. slope.	
30.30	Wash, 20 lks. wide, 3 ft. deep, drains W.; asc. about 80 ft. over S. slope.	
36.20	End of triangulation; spur projects W.; desc. 10 ft. over N. slope.	
40.00	Point for the koset cor. of secs. 21 and 22 and 22 and	
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock and in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
	T41S R7E	
от на под 19 година (под	821√s22 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	Portion of the Subdivision Ipa 41 S., R. 7 E	4	
Chains		Chains	
	Continue over rolling land sloping W. A thorn . 32 98 . 0 20 65	fil. over	
72.20	Spur, sloping W.; desc. 110 ft. over NWalslops; of chesk	46.30	
79.50	Wash, 10 lks. wide, 1 ft, deep, drains W.; asc. 10 ftmgev	)	<b>=</b> .
80.00		01.27	
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in to solid rock, and in a mound of stone, 4 ft. base top cap mkd.	the ground, with bro	l Las
2.2	T41S R7E		
	. , which are the second with the second of 1958	∂7.:Y	
	Land, ledges, steep slopes and rolling and how the sold of the Soil, strewn boulders and sandy clay.  Timber, scattered juniper and pinon.  Undergrowth, mountain rush, silverleaf, blackbrush and wh	ite sage.	
	N. 0° 02' W., bet. sess. 15 and 16.		
	Over rolling land sloping W.; asc. 30 ft. over SW. slope.		
2.20	Spur, slopes NW.; desc. 80 ft. over NW. slope.	va. • 15	
6.50	W. rim of bench, bears irregularly NE. and SW.; by triang desc. about 640 ft. over ledges sloping W.	ulation	
21.80	Wash, 20 1ks. wide, 3 ft. deep, drains S. 60° W.; asc. ab over ledges facing SW.	out 640 ft	•
34.50	Rim of bench, bears irregularly E. and W.; end of trianguasc. 85 ft. over S. slope.	lation;	ļ
40.00	Point for the & sec. cor. of secs. 15 and 16.		
4	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in and in a collar of stone, with brass cap mkd.	the ground	ι,
	T41S R7E	İ	Ì
	•		
	Asc. 100 ft. over SE. slope.	1. 1.2.1.1 1	
50.00	Top of ascent on E. slope; desc. 75 ft. over NE. slope.		
54.90	Wash, 20 lks. wide, 2 ft. deep, drains SE.; asc. 115 ft.	over S. sl	.ope
59.00	Spur, slopes S. 80° W.; desc. 150 ft sever Weststope.		
65.00	Wash, 20 1ks. wide, 3 ft. deep, drains SW, asc. 415 ft. S. slope.	ov <b>er.st</b> eep	'
70.90	Spur, slopes W.; desc. 25 ft; over rolling NW-uslope.		
80.00	Point for the cor. of sees. 9, 10, 15 and 16.		
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in to solid rock, and in a mound of stone, 3½ ft. base to to cap mkd.	e ground , with br	ass
1			1

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Chains	
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	Soil, clay and sandy.
	Timber, scattered juniper and pinon.
i i	undergrowth, sagebrush, blackbrush, silverleaf and mountain much
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_	where is an a line of property will be a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec
	N. 0° 02' W., bet. secs. 9 and 10.
odat (X) —	that is the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o
w egga a	Ower rolling land, through scattered juniper and pinon.
_	Asc. 15 ft. over S. slope.
`, ,,	57.0 cV.1
4.20	Top of ascent; desc. by triangulation about 300 ft. over NW. slope.
05.00	of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
25.00	Wash, 30 1ks. wide, 3 ft. deep, drains W.; asc. about 300 ft. over
	S. slope.
36 00	Shirt along W. Jane 05 C.
1.11.11.10.10.10.10.10.10.10.10.10.10.10	. Spur, slopes W.; desc. 25 ft. over N. slope.
40.00	Point for the 1 sec. cor. of secs. 9 and 10.
tar Class	Down workit men it. Sam to other contract of the first state of the
(Jan. 112 12	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground
	to solid rock, and in a mound of stone, 32 ft. base to top, with
	brass cap mkd.
	PARTY OF THE LONG THE AND THE TABLE TO MAKE A PROTECTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY
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and the	
	Desc. 200 ft. over NW. slope.
56.00	Wash, 40 lks. wide, 4 ft. deep, drains N. 80° W.; asc. 240 ft. over
	SW. slope.
70.00	
73.00	Spur, slopes W.; desc. 100 ft. over NW. slope.
90 00	Point for the car of care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of the care of t
80.00	Point for the cor. of secs. 3, 4, 9 and 10 falls in wash, 40 lks.
	wide, 4 ft. deep, drains N. 80° W., where cor. cannot be perpetuated
• - •	Fig. 1
	Land, rolling bench top, general drainage W.
	Soil, clay, sandy and large boulders.
	Timber, scattered to moderate dense juniper and pinon.
	Undergrowth, silverleaf, blackbrush, sagebrush and mountain rush.
	Andrew State (State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of the State Control of
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	N. 0° 02' W., bet. secs. 3 and 4.
	711 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	Over rolling land, through medium dense juniper and pinon.
banina :	nin was a wine a man a second of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same
	Asc. 60 fth over S. slope other to Jan garage
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1.88	Point selected for the witness cor. of secs. 3, 4, 9 and 10.
	nd .end 40nunnk 50
*	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground
	to solid rock, and in a mound of stone, 31/2 ft. base to top, with bras
	cap mkd. OW. SOFT
	T41S R7E
	16 - 2 - 24   S   3
6 11	5.9√S10
	w'C

Chains	Portion of the Subdivision   Tau 41 S. R. 7 1		7
Chama	Asc. 110 ft. over SW dlope.	Clasies	1
	<u>0.1.8</u>		
10.60	By triangulation asc. about 450 ft. over talus and ledges	sloping	81
40.00	True point for the k sec. cor. of secs. 3 and 4 falls on ledge of Fifty Mile Mountain, where the cor, cannot, he be	inaccessi rpetuated	<b>1</b>
	Soll, out, and sanky. Timbers, suggested the control association of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o		•
55.80	S. rim of Fifty Mile Mountain, bears NW. and E.		
5.98	Point selected for the witness & sec. cor. of secs. 3 and	4.	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cro on solid sandstone, and in a mound of stone, 4½ ft. base brass cap mkd.	ss (X) make to top, w	d.
	-		-
•	To be a substitute and the problem of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	Same of	1
	\$ 4√8 3 	50.44	
0.00	Rim of Fifty Mile Mountain, bears N. 20° E. and S. 20° W. along W. slope of rim.	; continu	e
.00	Rim of Fity Mile Mountain, bears E. and W.; continue over land, through medium dense juniper and pinon.	rolling	
.40	Wash, 10 1ks. wide, 2 ft. deep, drains S. 30° W.		
.13	Intersect the Righth Standard Parallel South at the point closing cor. of secs. 3 and 4, Tp. 41 S., R. 7 E.	for the	
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in to bedrock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, cap mkd.	the grou with bras	nd \$
• -	• 140 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1	1 1.	
	S 4 S 3		
	C C 1958.		1
	From this closing cor., the standard cor. of secs. 33 and	34, Tp.	40
	S., R. 7 E., bears R., 9.36 chs. dist., an iron post, 21 conforming to the field notes of Tp. 40 S., R. 7 E.	lns. diam	• ,
	Land, talus slopes, ledges and rolling. Soil, sandy and sandy loam. Timber, medium dense pinon and juniper.		
	Undergrowth, blackbrush, sagebrush, sarvis berry and mount	ain rush	•
İ	· · · · · · · · · · · · · · · · · · ·		

Portion of the Subdivision, Tp. 41 S., R. 7 E.

Chains

52.25

From this cor., the standard cor. of secs. 35 and 36 bears E., 9.54 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 7 E.

The point for the N.k sec. cor. of sec. 2 is on the Eighth Standard Parallel South, and at midpoint on the N. bdy. of sec. 2.

Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground, with brass cap mkd.

₹ S 2 T41S R7E 1958

Deposit charcoal at base of iron post.

From this & sec. cor., the standard & sec. cor. of sec. 35 bears E., 9.50 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 7 E.

The point for the cor. of secs. 2 and 3 is on the Eighth Standard Parallel South, at proportionate dist. bet. the NE. cor. of the town-ship and the closing cor. of secs. 3 and 4.

Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., over a cross(X) on sandstone, and in a mound of stone,  $3\frac{1}{2}$  ft. base to top, with brass cap mkd.

- T40S- R7E - S34 - S 3 | S 2 - T41S 1958

From this cor., the standard cor. of secs. 34 and 35 bears E., 9.45 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 7 E.

From the cor. of secs. 1 and 2 on the N. bdy. of the township.

S. 0° 01' E., bet. secs. 1 and 2.

Over gently rolling land, through medium dense sagebrush and scattered clusters of oak; desc. 65 ft. over S. slope.

38.50 Enter dense juniper and pinon, bears E. and W.; desc. 100 ft. over SW. slope.

Point for the & sec. cor. of secs. 1 and 2.

Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 4 ins. in the ground to solid rock, and in a mound of stone,  $3\frac{1}{2}$  ft. base to top, with brass cap mkd.

T41S R7B

· S 2 | S 1 · c ·

Desc. 110 ft. over S. slope.

56.70 Leave timber, bears E. and W.; desc. 80 ft. over S. slope.

		Portion of the Subdivision, Tp. 41 S., R. 7 E	•		
	Chains		L 11402	1)	
:	62.50	Wash in Lake Canyon, 25 lks wide, 15 ft. deep, drains \$. 150 ft. over steep, N. slope.	80° 1	E.;	asc
	71.80	Asc. 55 ft. over gradual N. slope.			*
	92.25	Point for the cor. of secs. 1, 2, 11 and 12.			
	•	Set an iron post, 30 ins. leng, 2½ ins. diam., 22 ins. in with brass cap mkd.	the	grou	nd,
		T41S R7E <u>S 2   S 1</u> S11   S12 1958			
		Deposit charcoal at base of iron post.			
•		Land, rolling. Spil, sandy loam. Timber, scattered pak, dense juniper and pinon to none. Undergrowth, sagebrush, sarvis berry and yellow brush.			
				<del></del>	; <del>;                                   </del>
		From the cor. of secs. 2 and 3 on the N. bdy. of the town	ship.		
		S. 0° 01' E., bet. secs. 2 and 3.			
1	. :	Over nearly level land, through medium dense sagebrush.			!
١	29.50	Swale, 90 lks. wide, drains S. 80° E.			
Ì	52.19	Point for the k sec. cor. of secs. 2 and 3, on slight N.	slope		
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in and in a collar of stone, with brass cap mkd.	the g	grou	nd,
		T41S R7E			<i>!</i> }
		\$ 3 \$ 2 1958			
	92.19	Point for the cor. of secs. 2, 3, 10 and 11.			<u> </u>
		Set an iron post, 30 ins. long, 2½ ins. diam,, 8 ins. in to solid rock, and in a mound of stone, 3½ ft. base to top brass cap mkd.	the gr	oune h	1
	2	T41S R7E S. 3 S 2 S10 S11			
	• • • •		+ 1.42	_	
		Land, gently rolling. Soil, sandy clay loam. Timber, scattered juniper and pinon, oak. Undergrowth, oak brush, yellow top and sagebrush.	<b>2</b>	- :	
	٠ و				_
		From the cor. of secs, 1, 2, 11 and 12.		1	
		N. 89° 56' W., bet. secs. 2 and 11.			
		Over nearly level land, through medium dense undergrowth.		,	
	39.95	Point for the 2 sec. cor. of secs. 2 and 11.		1	
	•	Additional of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	82. <b>.</b> 197		

Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground with brass cap mkd.  T41S RTE  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Chains		
T418 RFE  \$ \$ 2 \\ \$ \$ \$ 11 \\ \$ \$ 1958 \\ Continue over gently rolling land, general drainage SE.  79.90  The cor. of secs. 2, 3, 10 and 11.  Land, gently rolling.  8 \$ 1 \\ 8 \$ 1 \\ 1		Set en from nost 20 des ils out a	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
T41S RTE		with brees can mid	the ground
T418 RFE  \$ 2 \$ 5.11  1958  Continue over gently rolling land, general drainage SE.  The cor. of secs. 2, 3, 10 and 11.  Land, gently rolling.  Setl. seady olay losm.  Timber, scattered juniper, pinon and oak. Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  No of ten over ledges and talus sloping NW.  31.00  Mash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2k ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3k ft. base to top, with bra cap mkd.  T418 RFE  \$ \frac{156}{521} \]  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2k ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with bras SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2k ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 RFE  \$17   S16  \$21   S21  \$21   S21  \$21   S21  \$22   S21  \$23   S21  \$23   S21  \$23   S21  \$23   S21  \$24   S42  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S21  \$25   S2			1
The cor. of secs. 2, 3, 10 and 11.  Land, gently rolling.  Soll, sendy clay loam.  Timber, sesttered juniper, pinon and oak. Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  31.00  Wash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solld rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  TAIS RYE  \$\frac{511}{521}\$  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  TAIS RYE  \$\frac{517}{516}\$  \$\frac{517}{520}\$  \$\frac{321}{321}\$  \$\frac{1}{320}\$  Land, ledges, steep slopes and exposed sandstone.  \$\frac{501}{501}\$, strewn boulders and sandy.  Thaber, none; undergrowth, tilverleaf and blackbrush.			İ
The cor. of secs. 2, 3, 10 and 11.  Land, gently rolling.  Soll, sendy clay loam.  Timber, sesttered juniper, pinon and oak. Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  31.00  Wash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solld rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  TAIS RYE  \$\frac{511}{521}\$  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  TAIS RYE  \$\frac{517}{516}\$  \$\frac{517}{520}\$  \$\frac{321}{321}\$  \$\frac{1}{320}\$  Land, ledges, steep slopes and exposed sandstone.  \$\frac{501}{501}\$, strewn boulders and sandy.  Thaber, none; undergrowth, tilverleaf and blackbrush.	di ond	T41S R7E	į
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Continue over gently rolling land, general drainage SE.  The cor. of secs. 2, 3, 10 and 11.  Land, gently rolling.  Beil; sandy olay loam.  Timber, scattered juniper, pinon and oak.  Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  31.00  Best an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  Tals RTE  ½ Sl6  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with bras SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  Tals RTE  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverlasf and blackbrush.	1.7.10	\$11	
Continue over gently rolling land, general drainage SE.  The cor. of secs. 2, 3, 10 and 11.  Land, gently rolling.  Beil; sandy olay loam.  Timber, scattered juniper, pinon and oak.  Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  31.00  Best an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  Tals RTE  ½ Sl6  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with bras SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  Tals RTE  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverlasf and blackbrush.	49° 58 .	100 1000 100 00 00 00 00 00 1958 C 1 4 10 10 10 10 10 10 10 10 10 10 10 10 10	•
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Land, gently rolling.  Setl, sandy olay loam.  Timber, scattered duniper, pinon and oak. Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  Wash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  T41S R7E  ½ S16  521  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  \$17   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16  \$27   S16			
Timber, scattered juniper, pinon and oak. Undergrowth, yellow brush, sarvis berry and sagebrush.  From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  Wash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  T41S R7E  ½ \$116  S21  1938  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  \$17   \$16			• •
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From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  Mash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  T41S R7E  \[ \frac{\text{S16}}{\text{S21}} \]  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  \[ \frac{\text{S17}{\text{S16}} \]  S27   S16  \[ \frac{\text{S17}{\text{S16}} \]  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	- 12. W	Timber deathored luminos sies al	:
From the cor. of secs. 15, 16, 21 and 22.  West, bet. secs. 16 and 21.  Over rolling W. slope; desc. 60 ft.  4.40  W. rim of bench, bears N. and SW.; desc. by triangulation about 1000 ft. over ledges and talus sloping NW.  31.00  Wash, 40 lks. wide, 4 ft. deep, drains SW.; asc. about 320 ft. over SE. slope.  Point for the k sec. cor. of secs. 16 and 21; end of triangulation.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bra cap mkd.  T418 R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.		Indexergeth well as heart	
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Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	.e	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, cap mkd.	ne ground
Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  75.00 Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.	. 2 .	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E	ne ground
Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  75.00 Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	2	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E	ne groun <b>d</b>
Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  75.00 Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  80.00 Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  316	ne ground
Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  75.00 Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  80.00 Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	2 2	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321	ne ground
Spur, slopes SW.; by triangulation desc. about 480 ft. over NW. slop  75.00 Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  80.00 Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	2 - <u>2</u> - v	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321	ne ground
Wash, 30 1ks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	2 - E - C - C - C - C - C - C - C - C - C	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321  1958	ne groun <b>d</b>
Wash, 30 1ks. wide, 3 ft. deep, drains SW.; asc. about 400 ft. over SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	4 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321  1958	ne groun <b>d</b>
SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	<b>62.00</b>	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321  1958  Asc. 70 ft. over SE. slope.	ne ground, with bra
SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	42.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321  1958  Asc. 70 ft. over SE. slope.	ne ground , with bra
Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T415 R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over	ne ground, with bra
Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400	ne ground, with bra
Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.		Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  321  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400	ne ground, with bra
Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.	ne ground, with bra
to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.	ne ground, with bra
to solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.	ne ground, with bra
tand, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  2 S16  521  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.	ne ground, with bra
T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the	ne ground, with bra
T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to	ne ground, with bra
S17 S16 S20 S21 1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.	ne ground, with bra
S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.	ne ground, with bra  NW. slop ft. over
Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top cap mkd.  T41S R7E  \[ \frac{1}{2} \frac{\text{S16}}{\text{S21}} \]  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E	ne ground, with bra  NW. slop ft. over
Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, cap mkd.  T41S R7E  \[ \frac{1}{2} \frac{\text{S16}}{\text{S21}} \]  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  S17 S16	ne ground, with bra  NW. slop ft. over
Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, cap mkd.  T41S R7E  \[ \frac{\frac{1}{3}\frac{516}{521}}{1958} \]  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  \[ \frac{517   S16}{S20   S21} \]	ne ground, with bra  NW. slop ft. over
Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, cap mkd.  T41S R7E  \[ \frac{1}{816} \]  \[ \frac{1}{821} \]  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  \[ \frac{11}{810} \]  T41S R7E  \[ \frac{17}{810} \]  T41S R7E	ne ground, with bra  NW. slop ft. over
Soil, strewn boulders and sandy.  Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, cap mkd.  T41S R7E  \[ \frac{1}{816} \]  \[ \frac{1}{821} \]  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  \[ \frac{11}{810} \]  T41S R7E  \[ \frac{17}{810} \]  T41S R7E	ne ground, with bra  NW. slop ft. over
Timber, none; undergrowth, silverleaf and blackbrush.	75.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958	ne ground, with bra  NW. slop ft. over
	75.00 80.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, cap mkd.  T41S R7E  \[ \frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{	ne ground, with bra  NW. slop ft. over
	75.00 80.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  S17 S16  S20 S21  1958  Land, ledges, steep slopes and exposed sandstone.  Soil, strewn boulders and sandy.	ne ground, with bra  NW. slop ft. over
. 24	75.00 80.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.	ne ground, with bra  NW. slop ft. over
	75.00 80.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, cap mkd.  T41S R7E  ½ S16  S21  1958  Asc. 70 ft. over SE. slope.  Spur, slopes SW.; by triangulation desc. about 480 ft. over Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. about 400 SE. slope.  Point for the cor. of secs. 16, 17, 20 and 21.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.  T41S R7E  S17   S16  S20   S21  1958  Land, ledges, steep slopes and exposed sandstone. Soil, strewn boulders and sandy. Timber, none; undergrowth, silverleaf and blackbrush.	ne ground, with bra  NW. slop ft. over

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		Portion of the distinctions Special S., R. 7 E.
	Chains	Chains
		B. D. 03 W., bet. secs. 16 and 17. it asses nort sersety of the sec
		Asc. 640 ft. over talus and ledges facing S.
	11.00	S. rim of point of beach, bears NE. and SW.; continue over beach top.
	15.00	N. rim of point, bears SW. and NE.; desc. 1040 ft. over NW. sloping ledges and talus slope.
	37.00	Wash, 20 lks. wide, 3 ft. deep, drains W.; asc. 40 ft. over S. slope.
	40.00	Point for the & sec. cor. of secs. 16 and 17.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 das, in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brase cap mid.
		T41S R7E
		31
		Asc. 800 ft. over talus and ledges sloping SW.
	59.00	Top of ascent on W. slope of bench; desc. 800 ft. over ledges and talus sloping NW.
	73.00	wash, 40 iks. wide, 4 ft. deep, drains W.; asc.230 ft. over S. slove.
1	77.00	Spur, sloping W.; desc. 250 ft. over N. slope.
	80.00	Gulch, 90 lks. wide, ledge walls 60 ft. high, drains N. 75° W.
		True point for the cor. of secs. 8, 9, 16 and 17 falls in gulch where cor. cannot be perpetuated.
		Point selected for the witness cor. of secs. 8, 9, 16 and 17 bears N. 89° 56' W., 4.61 chs. dist. on N. slope of spur.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
		T41S R7E
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1		• • • • • • • • • • • • • • • • • • •
		Land, broken ledges and steep slopes. Soil, rocky and sandy. Timber, none; undergrowth, blackbrush and silverleaf.
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		From the cor. of secs. 9, 10, 15 and 16.
		N. 89° 56' W., bet. secs. 9 and 16.
		Desc. 560 ft. over relling W. slope, through very scattered juniper.
	34.73	Point selected for the witness & sec. cer. of secs. 9 and 16.
		Set an iren post, 30 ins. long, 24 ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
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	By triangulation desc. about 15 ft. over W. slope.
35.20 era wisad	W. rim of bench, bears N. and S.; desc. about 300 ft. over broken
39.94	True point for the k sec. cor. of secs. 9 and 16 falls on inaccessibl ledges facing W., where cor. cannot be perpetuated.
ਸਰ <b>ਾਜ</b> ਾਈ ਰਾਹਤ •ਵਿੱਚੋਂ ਤਿ	Besc. about 720 ft. over ledges and talus sloping W.
79.88	The true point for the cor. of secs. 8, 9, 16 and 17.
	From this point, the witness cor. of secs. 8, 9, 16 and 17, heretofor described, bears N. 89° 56' W., 4.61 chs. dist.
	Land, rolling, ledges and steep slopes. Soil, strewn boulders and sandy.
	Timber, scattered to none; undergrowth, blackbrsuh and silverleaf.
j,	
•	From the cor. of secs. 4, 5, 32 and 33 on the S. bdy. of the township an iron post, firmly set, mkd. and witnessed as described in the field notes of the concurrent survey of Tp. 40 S., R. 6 E.
	N. 0° 03' W., bet. secs. 32 and 33.
	Asc. 70 ft. over rolling SW. slope.
29.35	Point selected for the witness & sec. cor. of secs. 32 and 33.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap. mkd.
	T41S R7E
	. W C. S32∱S33 
29.50	W. rim of bench, bears N. 40° E. and S. 30° W.; by triangulation descabout 400 ft. over NW. slope of broken ledges.
40.00	True point for the k sec. cor. of secs. 32 and 33 falls on an inaccessible NW. slope of ledges where cor. cannot be perpetuated.
	Desc. about 320 ft. over broken ledges.
53.00	Base of descent on NW. slope of broken ledges; asc. about 640 ft. over SW. slope of broken ledges.
73.60	Top of ascent, point of bench projecting N. 75° W.; end of triangulatidesc. 30 ft. over N. steep slope.
74.15	Point selected for the witness cor. of secs. 28, 29, 32 and 33.
• Polymon I	Set an iron post, 36 ins. long, 1 in. diam., 28 ins. in the ground, with brass cap mkd.
	T41S R7E

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		Desc. 400 ft. ovarangualope of broken ledges.		X
		G. W.A.		
	80.00	True point for the cor. of sees, 28, 29, 32 and 33 falls	on an	
- 1		inaccessible N. slope of broken ledges, where cor. cannot		
		lavo un laren e se e e e e e e e e e e e e e e e e	bench to	P .
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i	1.20	W. rim of banch, bears W. and talouthas and the vision vision	35.20	
		Timber, none; undergrowth, blackbrush, greasewood.andbasu		
1		True point for the k sec. cor. of sec. d. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o. d. o.	39.94	18. e
1		ledges facing W., where cor. cannot be personally.	#6.66	-
•		From the cor. of secs. 5, 6, 31 and 32 on the S. bdy. of	the towns!	ip,
		an iron post, 22 ins. diam penforming to the field note	of Tp.	2
Ţ		The date point for the son, or soca, a, b, 2 and a	79.85	包含数
		N. 0° 03' W., bet. secs. 31 and 32.	e <b>c.</b> «/	
, 2		From this police, the witness for odder od, s, if and it		
		described, bear, bear, bank, onset, bear described		
*	19.50	Wach 20 the widow 20 ft down I down in 200 to		Ì
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	29.907	Besc. 100 ft. overanw. slope; peen od but done , sed dT		
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	40.00	Point for the k sec. cor. of secs. 31 and 32.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in to beddrock, and in a collar of stone; with brass cap with	ground	
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		- No. 1 who are not been as a constituted research field		
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		Ass. 10 no. ovoz monding 30. si ve.		
)		Desc. 10 ft. over NW. slope.		
	10.40	Bodon goalest find the witness grant care to be received	11.(n.	
	42.40	Gulch, 30 1ks. wide, 30 ft. deep, drains S. 65° W.; asc. SE. slope	00 ft. ove	r
		( ) 3 Sand / (20038 20 No. / 1.12 / 118 / 200 / 1.16 / 10		
	57.20	Top of ascent, spur sloping SW.; desc. 40 ft. over 1. 10	e.	
	65.10	That 20 the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	1	
	03.10	Wash, 20 1ks. wide, 2 ft. deep, drains SW.; asc. 100 ft.	over 8. sl	оре
,	80.00	Point for the cor. of secs. 29, 30, 31 and 32.	į	
		€ 510 <sup>4</sup> ,416 <sup>3</sup>	;	
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in with brass cap mkd.	the group	ıd,
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e	/1 u	By tringglation asc. about 60 fts over, broken ledges slop	ing N.	
	1	both pas espect rains	- 4 July 1	÷ :
:	10.00	Top of ascent, broken spur sloping NW.; desc. about 560 ft broken ledges sloping W.	. over	İ
		SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTIO	1	- 1
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RALART )

Portion of the Subdivision, Tp. 41 S., R. 7 E.

25.00

Base of ledges; desc. shout 160 ft. over rolling W. slope.

40.04

Point for the k sec. cor. of secs. 29 and 32.

Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.

T41S R7E \$\frac{\$29}{\$32} 1958

Continue over gently rolling W. slope.

56.00

10

Gulch, 60 lks. wide, 80 ft. deep, drains S. 20° W.

80.08

The cor. of secs. 29, 30, 31 and 32.

Land, broken ledges, rolling and gently rolling. Soil, rocky and sandy.

Timber, none; undergrowth, greasewood and rabbit brush.

#### GENERAL DESCRIPTION

The land within this township is rough and mountainous. The elevation varies from 3900 ft. in the canyons to 7300 ft. above sea level on the plateau. Rock Creek, Middle Rock Creek and Dry Rock Creek drain the area southerly to the Colorado River. The northeast cor. of the township falls at the base of the Straight Cliffs.

The soil varies from a few inches on the mesas and higher benches of sandy loam, to several feet of sand and clay in the canyon bottoms. The most prominent features are the high cliffs and ledges which wall the canyons and afford some scenic attraction.

The timber is composed entirely of juniper, pinon and oak of little commercial value. Principal users of the area are cattlemen, and access into the township is provided by stock trails.

Access to survey lines was provided by helicopters. No mineral formations of consequence were noted during the survey.

# UNITED STATES DEPARTMENT OF THE INTERIOR SUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

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American American A. Monego	Principal Assistant		
Backey Pract	Cha inmen		
Schort A. Pratt	Flagman		
Andrew H. Halson	Cornermen		
Mallace &. Oct	Attense		
<b>CONTRACTOR</b>			

I, Lacel E. Bland	HEREBY CERTIFY upon honor that,
pursuance of special instructions bearing d	ate of the 27th day of August ,195
I have surveyed the east boundary an	d a portion of the subdivision of Township 41
South, Range 7 East	
of the Salt Lake Meridian, in the	State of Utah , which as
represented in the foregoing field notes as h	aving been executed by me and under my direction; and the
said survey has been made in strict conform	nity with said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United S	tates, and in the specific manner described in the foregoin
field notes.	
May 21, 1959	Fracel E. Blank
Salt Lake City, Utah	Lacel E. Bland, Cartographic Survey
CERTIF	ICATE OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C.,, 19
The foregoing field notes of the survey of	f
executed by	
naving been critically examined and found o	correct, are hereby approved.
	Cadastral Engineering Staff Officer.
CERTIFIC	ATE OF TRANSCRIPT
I CERTIFY that the foregoing transcript of	of the field notes of the above-described surveys in
, is a true copy	of the original field notes.
	Cadastral Engineering Staff Officer

I, Vern E. Lane	HEREBY CERTIFY upon bonor that
pursuance of special instructions bearing dat	
	y of the east boundary and a portion of the
subdivision of Township 41 South, Re	inge 7 Bast
of the Salt Lake Meridian, in the S	State of, which
represented in the foregoing field notes as ha	ving been executed by me and under my direction; and t
said survey has been made in strict conformi	ty with said instructions, the Manual of Instructions for
Survey of the Public Lands of the United Sta	ates, and in the specific manner described in the forego
field notes.	
May 21, 1959	- Clan & Jane
Salt Lake City, Utah	Vern E. Lane, Cadastral Surveyor
· .	
CERTIFIC	CATE OF APPROVAL
	Dunnary on Larry Management
	BUREAU OF LAND MANAGEMENT,
The foregoing field notes of the survey of	Washington, D. C., OCT 9 1959 , 19, 19, the east boundary and a portion of the
	ange 7 East, Salt Lake Meridian, Utah
executed by Lacel E. Bland, under the	supervision of Vern E. Lane
having been critically examined and found co	
	60
	Cadastral Engineering Staff Officer.
_	
CERTIFICA	TE OF TRANSCRIPT
I CERTIFY that the foregoing transcript of	the field notes of the above described surveys in
, is a true copy o	of the original field notes.
	Cadastral Engineering Staff Dynam
	· · · · · · · · · · · · · · · · · · ·

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
ORIGINAL

### FIELD NOTES

	OF THE SURVEY
	OF
	THE EAST BOUNDARY
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	A PORTION OF THE SUBDIVISION
	OF
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	TOWNSHIP 41 SOUTH, RANGE 8 EAST
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***************************************	
	Of the Salt Lake Meridian,
n the Sta	te of
	EXECUTED BY
	EXECUTED BY
	Vern E. Lane - Cadastral Surveyor (Chief of Party)
	Fred R. Chappell - Cadastral Surveyor
<del></del>	
Inder spec	cial instructions datedAugust 27, 156, which provided
of the sur	veys included under Group No. 408, approved November 8, 1956
<b>nd</b> assign	ment instructions dated
	Survey commenced September 5 , 1958
<b>1</b>	Survey completed September 19 , 19.58
	U. S. GOVERNMENT PRINTING OFFICE 16—56770-1

### INDEX DIAGRAM

Towns	hip	41 South	, 1	Range	8 B	ast			
6	5	4	11	8	13	9 14	15	1	6
7	8	9	11	10		11		19	5
18	17	17 16 16	10	15		14		18	4
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16-56770-1

Mr. o and Sign

12 .101 000 000 . The north boundary (Eighth Standard Parallel South) was surveyed concurrently and under Group 410 by Craig P. Sylvester. The notes thereof are included in the field notes of Tp. 40 S., R. 8 E. The west boundary was surveyed concurrently and under Group 408 by Lacel E. Bland. The notes thereof are included in the field notes of Tp. 41 S., R. 7 E. The south boundary was surveyed concurrently and under Group 408 by Fred R. Chappell. The notes thereof are included

The following notes are those of the survey of the east boundary and a portion of the subdivision of Tp. 41 S., R. 8 E., deemed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections normally considered State school sections.

in the field notes of T. 42 S., R. 8 E.

The survey was executed with a W. & L. E. Gurley solar transit, serial No. 541327, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagram and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 11' 37.0" N. and longitude 110° 58' 56.3" W. as adjusted from traverses to U. S. G. S. triangulation stations within

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

		East Boundary of Tp. 41 S., R. 8 E.		
	Chains		haius	1
		Beginning at the cor. of Tps. 41 and 42 S., Rs. 8 and 8½ I post, 2½ ins. dism., conforming to the field notes of Tp. R. 8 E.	., an 42 S.,	iron
		North, bet. secs. 35 and 36.		
		Over rolling and broken desert land, through scant undergrand 20 ft. over N. slope.	owth;	desc
	9.50	Wash, 20 1ks. wide, 2 ft. deep, drains SE.; asc. 25 ft. ov	er S.	slop
	11.20	Spur, project SE.; desc. 40 ft. over NE. slope.		(
	15.80	Draw, drains SE,; asc. 230 ft. over SW. alope,		:
	36.80	Spur, projects S. 30° E.; desc. 25 ft. over NE. slope.		1
	40.00	Point for the k sec. cor. of secs. 35 and 36.		
	1	Set an iron post, 30 ins. long, 2½ ins. diam,, 8 ins. in t	he gro	und
		to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.	, with	bra
	1	T41S R8E R8½E	\$ 3	
		\$36 \$35		
-		Desc. 80 ft. over NE. slope.		•
	45.40	Draw, drains SE.; asc. 95 ft. over SW. slope.		•
-	52,20	Spur, projects SE; desc. 85 ft. over N. slope.		
	54,60	Draw, drains E.; asc. 45ft. over S. slope.		
	63.10	Spur, projects E.; desc. 110 ft. over N. slope.		
	67.00	Draw, drains E.; asc. 80 ft. over S. slope.		
ų.	. :	Point selected for the cor. of secs. 25, 26, 35 and 36.		
Ċ				
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in with brass cap mkd.	the gr	ound,
		R8E_R8½E \$25 <b>4\$26</b> \$36 \$35		
		₩ <b>C</b> 		
		Deposit a sandstone, 4x4x2 ins., mkd. with a cross (X) at	base o	f
		post.		1
· · ·	1 1 1	Desc. 160 ft. over steep N. clay slope.		.5
	80.00	True point for the cor. of secs. 25, 26, 35 and 36 falls to bottom of a deep sandstone draw where the cor. cannot be p	n the erpetua	ated.
		Land, rolling and badly broken desert. Soil, rocky sandy clay.		
		Timber, none; undergrowth, medium blackbrush, scant shadscand weeds.	ale, gi	rass
				(

<del></del>	.3 8 .8 ,.2 WEast Boundary of Tps: 41 S., R. 8 E.
Chains	Total Land
	Nextha bet. secs. 25 and 26.
	Over broken desert land, over scant undergrowth; asc. 1050 ft. over a series of ledges facing S.
39.00	Rim of mesa, bears E and W.
2 <b>000 000</b> E	Point for the later of secs. 25 and 26.
Mark (11)	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with bra
<b>१</b> वीऽहरू <b>ड</b>	Jao seines rev da div area ; esemente junto de la companio
	R8E R8½E
_	Desc. 50 ft. over NW. slope.
льот <sub>ў</sub> эл: ∧: <b>42.20</b> w	Head of draw, drains SW.; asc. 55 ft. over SE. slope.
46.90	Spur, projects SW.; desc. 40 ft. over NW. slope.
50.80	Draw, drains SW.; asc. 20 ft. over S. slope.
63.60	Rim of mesa, bears E. and W.; desc. 50 ft. over N. slope.
64. <del>4</del> 0	Point selected for the witness cor. of secs. 23, 24, 25 and 26.
4	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brace, mkd.
	T41S R8E R8½E S24∮S23 S25 S26
•	(All or the fill the first of the fill of the Mr.C. of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of the fill of
	Desc. 800 ft. over series of ledges facing NE.
80.00	True point for the cor. of secs. 23, 24, 25 and 26 falls on the steep slope of a ledge where the cor. cannot be perpetuated.
C 25 .5 15	Land, badly broken desert. Soil, rocky sandy clay.
	Timber, scattered dwarf juniper and pinon. Undergrowth, medium blackbrush, mountain rush, grass and weeds.
	North, bet. secs. 23 and 24.
	Over badly broken desert land, through widely scattered timber and scant undergrowth; desc. 480 ft. over broken NE. slope.
22.00	Bottom of sandstone draw, drains E.; asc. 400 ft. over broken SE. slope.
39.70	Point selected for the witness & sec. cor. of secs. 23 and 24.
	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground and in a collar of stone, with brass cap mkd.
	2350
ĺ	<b>1</b>

Chains		Chains	
Chains	North, det. sees. sees.		
	RSE RSIE		
	.0 3824 823. And 30 and and a		
	W C . ພາກ ພາກ <b>1958</b> ຄະພາຍ ພາກ ພາກ ໝາກ ໝາກ ໝາກ ໝາກ ໝາກ ໝາກ ໝາກ ໝາກ ໝາກ ໝ	00.0	
40.00	True point for the k sec. cor. of secs. 23 and 24 falls on boulder where the cor. cannot be perpetuated.		ton
	Asé. 400 ft. over ledges facing SE in the contract ballow us		•
45.00	Sandstone spur, projects E.; desc. 740 ft. over series of facing NE.	ledges	i
75.00	Draw, drains E.; asc. 120 ft. over S. slope.		
80.00	Point for the cor. of secs. 13, 14, 23 and 24.		
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to solid rook, and in a mound of stone, 4 ft. base to top, cap mkd.	with br	nd ass
	T41S		
	88E • R8½E •		
. 1 8	1958		
	Land, badly broken desert. Soil, rocky sandy clay. Timber, widely scattered dwarf juniper. Undergrowth, scant blackbrush, mountain rush, grass and we	eds.	
	North, bet. secs. 13 and 24.		
	Over badly broken desert land, through scant undergrowth; a ft. over series of ledges facing S.	asc. 1360	0
28.00	Sandstone spur, projects S. 75° E.; desc. 500 ft. over an series of ledges facing E.	inaccess	ibl
40.00		ep sand	<del>-</del> :
	Point selected for the witness & sec. cor. bears E., 3.97		
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top, brass cap mkd.	ne ground , with	i
	T41S		1
•	w C 19 1 / 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
• •	Desc. 200 ft. along badly broken E. changing to NE. slope.	47. Č.	,
79.00	Sandstone draw, drains E.; asc. 50 ft. over steep S. clay s	lope.	
79.90	Point selected for the witness cor. of secs. 11, 12, 13 and	14.	
ı	!		

	. N. B
Chains	· constitution
13.70	Set an iron post, 30 ins. long, 22 insedian., 10 inse in the ground
	to solid rock, and in a mound of stone, 3k ft, base to ton with bres
. 25 61.	can aller respective to the property of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the
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	<b>w</b> .c
	.: here i .eres it .a 1958 . grant to drin.
: <b>80 200</b> ਧ੍ਰ	True point for the cor. of secs. 11, 12, 13 and 14 falls on a nearly vertical clay slope facing S. where the cor. cannot be perpetuated.
	Land, badly broken desert.
	Soil, rocky sandy clay.
	Timber, none; undergrowth, scant blackbrush, yellow brush, grass and
	weeds. 2 4.12 6
	• * * * * * * * * * * * * * * * * * * *
1	North, bet. secs. 11 and 12.
	Over rolling desert land, through scant undergrowth; asc. 30 ft. over
	steep S. slope.
	beech of grope.
0.40	China diministrato P. Anna 190 St. Comm. W. ol.
0.40	Spur, projects E.; desc. 180 ft. over N. slope.
	e tradition of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co
25.40	Bladed road from Escalante to the Hole in the Rock, bears SE. and
	NW.; thence along gentle E. slope.
1	registration of the first of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t
40.00	Point for the & sec. cor. of secs. 11 and 12.
	Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the ground, and in a collar of stone, with brass cap mkd.
	<b>T41S</b>
j	R8E R8½E
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41.60	S12   S11 1958 Slope changes to NE.; desc. 215 ft. over sandstone slickrock.
41.60	S12   S11 1958 Slope changes to NE.; desc. 215 ft. over sandstone slickrock. Sandstone draw, drains NE.; asc. 30 ft. over S. slope.
41.60° 63.60	S12   S11 1958 Slope changes to NE.; desc. 215 ft. over sandstone slickrock. Sandstone draw, drains NE.; asc. 30 ft. over S. slope.
41.60° 63.60	S12   S11 1958 Slope changes to NE.; desc. 215 ft. over sandstone slickrock. Sandstone draw, drains NE.; asc. 30 ft. over S. slope. Sandstone knoll; desc. 60 ft. over N. sandstone slope.
41.60 63.60 70.20	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.
41.60 63.60 70.20	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.
41.69 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.
41.60 63.60 70.20	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.
41.60 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd.
41.60 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass
41.60 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd.
41.60 63.60 70.20 80.00	Slepe changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
41.60 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
41.60 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
41.60 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E S.1 S.2.
41.60 63.60 70.20 80.00	Slepe changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  S1   S2   S11   S11
41.60 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E S.1 S.2.
41.69 63.60 70.20 80.00	Slepe changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  S1   S2   S11   S11
41.69 63.60 70.20 80.00	Slepe changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  S 1   S 2  S12   S11  1958
41.69 63.60 70.20 80.00	S12   S11 1958  Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  S1   S2   S1   S1   S1   S1   S1   S1
41.69 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  Sils 2  Sils 1  1958  Land, rolling desert.  Soil, sand and exposed sandstone.
41.69 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; dese. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41s  R8E R8½E  Sils 2  Sils 2  Sils 2  Sils 2  Sils 1  1958  Land, rolling desert.  Soil, sand and exposed sandstone.  Timber, none.
41.60° 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  Sils 2  Sils 1  1958  Land, rolling desert.  Soil, sand and exposed sandstone.
41.60 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  Sils2  Sils2  Sils2  Sils2  Sils2  Sils3  Timber, none.  Undergrowth, medium blackbrush, scattered shadscale and grass.
41.60° 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41s  R8E R8½E  Sil S2  Sil S2  Sil S2  Sil S1  1958  Land, rolling desert.  Soil, sand and exposed sandstone.  Timber, none.
41.69 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  S·1   S·2   S12   S11  1958  Land, rolling desert.  Soil, sand and exposed sandstone.  Timber, none. Undergrowth, medium blackbrush, scattered shadscale and grass.
41.69 63.60 70.20 80.00	Slope changes to NE.; desc. 215 ft. over sandstone slickrock.  Sandstone draw, drains NE.; asc. 30 ft. over S. slope.  Sandstone knoll; desc. 60 ft. over N. sandstone slope.  Point for the cor. of secs. 1, 2,11 and 12.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R8E R8½E  S·1   S·2   S12   S11  1958  Land, rolling desert.  Soil, sand and exposed sandstone.  Timber, none. Undergrowth, medium blackbrush, scattered shadscale and grass.

	Bast Berndary of 2p. 41 S., R. S.E.
Chains	Chains
	North, bet. secs. 1 and 2
	Over rolling desert land, through medium undergrowth; desc. 25 ft. over N. sandstone slope.
4.00	Sandstone draw, drains E.; asc. 65 ft. over S. sandstone slope.
8.90	Sandstone knob; theace desc. 35 ft. over gentle N. slope.
40.00	Point for the k sec. cor. of secs. 1 and 2.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.
	#88 #848 *******************************
	Desc. 25 ft. over gentle NR. slope.
56.00	Swale; asc. 35 ft. over S. slope.
75.80	Rise, bears E. and W.; desc. 55 ft. over N. slope,
91.74	Intersect the Eighth Standard Parallel South at the point for the closing cor. of Tps. 41 S., Rs. 8 and 81 E.
	Set an iron post, 30 ins. long, 21 ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T40\$ R8E \$36 \$ 1   \$ 2 T8E R8\frac{1}{2}E T41S C C 1958
	From this closing cor., the standard cor. of Tps. 40 S., Rs. 8 and 8½ E. bears E., 11.34 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 8 E.
	Land, rolling desert. Soil, sandy clay, with exposed sandstone. Timber, none; undergrowth, medium blackbrush, mountain rush and grass.
	Portion of the Subdivision, Tp. 41.5., R. 8 E.
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy. of the township.
	N. 0° 01' W., bet. secs. 35 and 36.  Over broken desert land, through medium timber and scant undergrowth;
	desc. 40 ft. over N. slope.
1.00	Draw, drains E.; asc. 230 ft. ever S. slope.
14.70	Sper, projects E.; desc. 100 ft. ever M. alepe.

19.60 Draw, drains E.; asc. 30 ft. over S. slope.

Spur, projects E.; desc. 50 ft. over N. slope.

30.50

	Portion of the Subdivision, Tp. 41 S., R. 8 E.
Chains	seting )
¢± <b>38</b> 370°	Smill draw, drains B. A. R. A. Dust . C. C. C. C. C. C. C. C. C. C. C. C. C
40.00	Point for the & sec. cor. of secs. 35 and 36.
.7 (3.24.)	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41s R8E
	** *** <b>\$35\\$36-</b> *** *** *** *** *** *** *** *** *** *
	Asc. 90 ft. over S. slope.
45.50	Spur, projects E.; desc. 190 ft. over N. slope.
52.30	Draw, drains NE.; asc. 25 ft. over SE. slope.
54.40	Spur, projects NE.; desc. 205 ft. over N. slope.
71.00	Draw, drains SE.; asc. 200 ft. over S. slope.
80.00	Point for the cor. of secs. 25, 26, 35 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R8E
•	<u>826   82.5                                   </u>
	• • • • • • • • • • • • • • • • • • •
: . <u>-</u>	Land, broken desert. Soil, rocky sandy clay. Timber, medium juniper and pinon. Undergrowth, medium blackbrush, mountain rush, silverleaf and grass.
	From the true point for the cor. of secs. 25, 26, 35 and 36 on themE. bdy. of the township.
	S. 89° 59' W., bet. secs. 25 and 36.
	Over broken desert land, through widely scattered timber and scant undergrowth; asc. 220 ft. over steep E. clay slope.
9.20	Spur, projects NE.; desc. 160 ft. over broken N. slope.
25.00	Bottom of draw, drains N. 85° E.; asc. 80 ft. along S. slope.
36.67	Point selected for the witness & sec. cor. of secs. 25 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R8E  \$\frac{\$25}{\$36}\$\$  W C
	1958
	Cor. is set on a small spur projecting S.; desc. 75 ft. over SW. slope.
37.50	Previous draw, drains S. 70° E.; asc. 100 ft. over steep clay slope facing E.

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Portion of t	he Subdivision	Tp. 41	8., 1	R. 8	E,

	Foreign by the management of the second
Chains	Buitad's
40.02	True point for the 2 sec. cor. of secs. 25 and 36 falls on a nearly vertical clay slope where the cor. cannot be perpetuated.
	Asc. 800 ft. over series of ledges facing E.
59.70	Sandstone rim, 40 ft. high, bears N. and S.; asc. 180 ft. over E. slope.
78.40	Top of rise; desc. 5 ft. over SW. slope.
80.04	The cor. of secs. 25, 26, 35 and 36.
	Land, broken desert. Soil, rocky clay. Timber, widely scattered juniper and pinon. Undergrowth, scant blackbrysh, silverleaf, grass and weeds.
	From the cor. of secs. 3, 4, 33 and 34 on the S. bdy. of the township an iron post, 2½ ins. diam., conforming to the field notes of Tp. 42 S., R. 8 E.
	N. 0° 02' W., bet. secs. 33 and 34.
	Over rolling mountain top, through dense timber and medium undergrowt desc. 80 ft. over N. slope.
11.00	Slope changes to NE.; desc. 220 ft.
28.00	Bottom of canyon, drains N. 80° W.; asc. 180 ft. over S. slope.
40.00	Point for the 1/2 sec. cor. of secs. 33 and 34.
	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground to solid rock, and in a collar of stone, with brass cap mkd.
	T41S R8E
	\$33 \
- 1 12	Asc. 10 ft. over gentle S. slope.
44.60	Top of rise; desc. 270 ft. over N. slope.
71.70	Bottom of canyon, drains SW.; asc. 175 ft. over S. slope.
80.00	Point for the cor. of secs. 27, 28, 33 and 34.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
· · · · · · · · · · · · · · · · · · ·	T41s R8E \$28   \$27 \$33   \$34 1958
	Land, mountainous. Soil, rocky sandy clay loam. Timber, dense juniper and pinon. Undergrowth, medium sagebrush, oak, serivce berry and scant grass.
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. tra jeu	77.50 (12.2) (decy) (L.1) (D. 3) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (decy) (dec

*	3 3 . A 3 12 . Portion of the Subdivision; Tp. 41 S., R. 8 E.			
Chains	Chains .			
•	W. 0° 02 W., bet #8scs 27 and 28.			
	Over mountain land, through dense timber and medium undergrowth; asc. 165 ft. over 8. slope.			
33.60	Spur ridge, projects W.; thence along nearly level top.			
40.00	Point for the k sec. cor. of secs. 27 and 28.			
2.700 <b>2.</b> 00 <sup>7</sup>	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bras. cap mkd.			
	T415 R8E			
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o			
	\$28   \$27 1958.			
	Desc. 190 ft. over N. slope.			
64.20	Draw, drains NW.; asc. 70 ft. over S. slope.			
67.70	Spur, projects W.; desc. 60 ft. over S. slope.			
70.50	Draw, drains W.; asc. 50 ft. over S. slope.			
74.80	Spur, projects W.; desc. 30 ft. over NW. slope.			
80.00	Point for the cor. of secs. 21, 22, 27 and 28.			
"•	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.			
	T41S R8E . <u>\$21   \$22</u> \$28   \$27 1958			
,	Land, mountainous. Soil, rocky sandy clay. Timber, dense juniper and pinon. Undergrowth, medium dense sagebrush, scattered bitter brush, service berry, scrub oak and grass.			
	N. 0° 02' W., bet. secs. 21 and 22.			
	Over mountain land, through dense timber and medium undergrowth; desc. 55 ft. over NW. slope.			
6.00	Draw, drains S. 10° W. for 10.00 chs., thence SW.; asc. 140 ft. over S. slope.			
. 23.80.	Stock trail, bears E. and W., 20.00 chs. to log corral; asc. 85 ft. over SE. slope.			
38.00	Spur, projects E.; desc. 15 ft. along E. slope.			
40.00,	Point for the k sec. cor. of secs. 21 and 22.			
·	Set an iron post, 30 ins. long, 2½ ins.diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.			

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Chains	( 'be')		
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	1958 S21   \$22. S2. S2. S2. S2. S2. S2. S2. S2. S2.		
	Thence along E. slope.		
46.80	Head of draw, drains SE.; asc. 70 ft. over S. slope.		
53.70	Spur, projects SW.; desc. 220 ft. over N. slope.		
74.60	Draw, drains W. Moqui Spring is located about 20.00 chs. SE.; asc. 55 ft. over S. slope.		
79.40	Stock trail, bears E. and W.		
80.00	Point for the cor. of secs. 15, 16, 21 and 22.		
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with br cap mkd.		
	T41S R8E <u>\$16   \$15</u> \$21   \$22  1958		
· •	Land, mountainous. Soil, rocky sandy clay. Timber, dense juniper and pinon. Undergrowth, medium dense sagebrush, scattered oak, service berry, bitter brush and grass.		
	N. 0° 02' W., bet. secs. 15 and 16.		
8.00	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.		
-	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. ov		
-	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. ov badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.		
-	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. over badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.  Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the grount to solid rock, and in a collar of stone, with brass cap mkd.  T41S R8E		
-	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. ov badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.  Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the grount of solid rock, and in a collar of stone, with brass cap mkd.		
	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. ov badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.  Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the grout to solid rock, and in a collar of stone, with brass cap mkd.  T41S R8E  \$16 S15		
40.00	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. ov badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.  Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the grount of solid rock, and in a collar of stone, with brass cap mkd.  T41S R8E  \$16   S15		
40.00	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears Nw. and SE.; desc. 980 ft. over badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.  Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the grount to solid rock, and in a collar of stone, with brass cap mkd.  T41S R8E  S16   S15 1958  Desc. 75 ft. over gentle NE. slope.  Stock trail, bears Sw. and NE.; desc. 15 ft. over gentle N. slope.		
8.00 40.00 71.70 80.00	Over mountainous land, through medium timber and undergrowth; desc 105 ft. over N. slope.  E. rim of Fifty Mile Mountain, bears NW. and SE.; desc. 980 ft. over badly broken NE. slope.  Point for the ½ sec. cor. of secs. 15 and 16.  Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the grount to solid rock, and in a collar of stone, with brass cap mkd.  T41S R8E  S16   S15 1958  Desc. 75 ft. over gentle NE. slope.		

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	Land, broken and relling, desert mountain. Soil, rocky, sandy clay.		
	Timber, scattered juniper and pinon.	1	
	Undergrowth, medium sagebrush, blackbrush, scant grass and	woodo	
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	N. 0° 02' W., bet. secs. 9 and 10.		:
			;
110000	Over rolling desert bench land, through medium timber and	undergro	wth
water in A	desc. 190 ft. over NE. slope.		
20.60	Braw, drains N. 80° E.; asc. 105 ft. over S. slope.	•	i.
20.00	bran, arazas as oo hs, ascs too it. over b. stope.		1
28.00	Spur, projects N. 80° E.; desc. 50 ft. over N. slope.		
នលើ ១២៤%	ကျော်သက်၍ မောက်လေးသော မေးမှုသည် သို့သို့သည်။ သည် သည် သည် သည်သည်။ သည်		
40.00	Point for the 2 sec. cor. of secs. 9 and 10.		
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in t	he groun:	d
	to solid rock, and in a mound of stone, 3½ ft. base to top	, with	
	brass cap mkd.	1	:
	T41S R8E		:
	1-113 KOE		1
	s 9 s10		
F 4 6 PM	Jan 18 18 18 18 18 18 18 18 18 18 18 18 18		
4.27 <b>.</b>	The care and a second control of the care and a second control of the care and a second control of the care as		
	Desc. 280 ft. over series of small spurs and draws putting	g to the	Ε.
80.00	Point for the cor. of secs. 3, 4, 9 and 10.		
,	المستح الجالي السناء فسقراء	\ 	
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in t	he groun	d
İ	to solid rock, and in a mound of stone, 4 ft. base to top,	, with br	ass
	cap mkd.		
** *	T41S R8E		
	s 4 s 3	1	
	3.9 \$10 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to		•
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	Land, rolling desert bench.		
			,
fi.	Soil, rocky, sandy clay.	1	•
ř:_ •	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.		
4½ <b>.</b>	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye	‡llow bru	ısh,
3°2 .	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.	‡llow bru	ısh,
a's_ •	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye	‡llow bru	ısh,
fel .	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye	≱llow bru	ısh,
rk. •	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, yeand grass.	≱llow bru	ısh,
4°2.	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye	≱llow bru	ısh,
	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.	1	ısh,
	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber an undergrowth.	1	sh,
	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber an undergrowth.	nd scant	
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in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber an undergrowth.	nd scant	×.;
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26.00	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber an undergrowth.  Thence by triangulation across a deep gulch, with topographese. 800 ft. over series of clay spurs and draws putting  Bettom of draw, drains E.; asc. 300 ft. over badly broken	nd scant phy appro to the E	×.;
26.00 40.00	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber an undergrowth.  Thence by triangulation across a deep gulch, with topographese. 800 ft. over series of clay spurs and draws putting  Bettom of draw, drains E.; asc. 300 ft. over badly broken  Point for the ½ sec. cor. of secs. 3 and 4 falls on a steep	nd scant phy appro to the E	×.;
26.00 40.00	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber aroundergrowth.  Thence by triangulation across a deep gulch, with topographesc. 800 ft. over series of clay spurs and draws putting  Bettom of draw, drains E.; asc. 300 ft. over badly broken  Point for the 1 sec. cor. of secs. 3 and 4 falls on a steep slope bet. ledges, where the cor. cannot be perpetuated.	nd scant phy appro to the E	)×.;
26.00 40.00	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber are undergrowth.  Thence by triangulation across a deep gulch, with topographesc. 800 ft. over series of clay spurs and draws putting  Bettom of draw, drains E.; asc. 300 ft. over badly broken  Point for the ½ sec. cor. of secs. 3 and 4 falls on a steep slope bet. ledges, where the cor. cannot be perpetuated.	nd scant phy appro to the E	)×.;
26.00 40.00	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber aroundergrowth.  Thence by triangulation across a deep gulch, with topographesc. 800 ft. over series of clay spurs and draws putting  Bettom of draw, drains E.; asc. 300 ft. over badly broken  Point for the 1 sec. cor. of secs. 3 and 4 falls on a steep slope bet. ledges, where the cor. cannot be perpetuated.	nd scant phy appro to the E	×.;
26.00 40.00	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber an undergrowth.  Thence by triangulation across a deep gulch, with topographese. 800 ft. over series of clay spurs and draws putting.  Bettom of draw, drains E.; asc. 300 ft. over badly broken.  Point for the ½ sec. cor. of secs. 3 and 4 falls on a steeple bet. ledges, where the cor. cannot be perpetuated.  Asc. 350 ft. over series of ledges facing S.	nd scant phy appro to the E S. slope	×.;
<b>26.00 40.00</b>	Soil, rocky, sandy clay.  Timber, medium juniper and pinon.  Undergrowth, medium sagebrush, blackbrush, horse brush, ye and grass.  N. 0° 02' W., bet. secs. 3 and 4.  Over badly broken desert land, through scattered timber are undergrowth.  Thence by triangulation across a deep gulch, with topographesc. 800 ft. over series of clay spurs and draws putting  Bettom of draw, drains E.; asc. 300 ft. over badly broken  Point for the ½ sec. cor. of secs. 3 and 4 falls on a steep slope bet. ledges, where the cor. cannot be perpetuated.	ond scant  Thy appropriate to the E  S. slope  Ep clay	<b>X</b>

Portion of the Subdivision, Tp. 41 S., R. 8 E.

the T415 R8E of the control of the control WC ಕ್ಷಾರಿ™ಿ ಬಿಡಿಕಿಯು 52.50

- Spur, projects E., thence by triangulation across deep gulch draining
- Spur, projects NE.; thence by chaining desc. 75 ft. over N. slope. 85.10
- 92.21 Intersect the Eighth Standard Parallel South at the point for the closing cor. of secs. 3 and 4 · ; .

Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.

> S33 S4|S3 C C T14S R8E 1958

From this closing cor., the standard cor. of secs. 33 and 34, Tp. 40 S., R. 8 E. bears E., 10.89 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 8 E.

Land, badly broken desert. Soil, rocky sand clay.

Timber, widely scattered juniper and pinon. Undergrowth, scant sagebrush, blackbrush, grass and weeds.

The point for the cor. of secs. 1 and 2 is on the Eighth Standard Parallel South, and at proportionate dist. bet. the NE. cor. of the township and the closing cor. of secs. 3 and 4.

Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sandstone, with brass cap mkd.

> **T**40S **S**35 S 2 S 1 T415 R8E . 1958 . .

From this point, the standard cor. of secs. 35 and 36, Tp. 40 S., R. 8 E. bears E., 11.19 chs. dist., an iron post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 8 E.

The point for the k sec. cor. of sec. 2 is on the Eighth Standard Parallel South, and at midpoint on the N. bdy. of sec. 2.

Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.

> ₹ S 2 T415 R8E 1958

Chains	4 3 .5 2 Portion of the Sundivision Pro. 41 S. R. 8 E.
	erind)
ene Beon , vätti	From this point, the standard & sec. con. of sec. 35, Tp. 40 S., R. 8 R. bears R., II.115 chs. dist., an from post, 2½ ins. diam., conforming to the field notes of Tp. 40 S., R. 8 E.
	8 G 4. 42
	The point for the cor. of secs. 2 and 3 os on the Eighth Standard Parallel South, and at proportionate dist. bet. the NE. cor. of the township and the closing cor. of secs. 3 and 4.
	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
agent september 1	<b>T40S</b>
	834 3
2	S 3 S 2
• • • •	T41S R8E
	From this point, the true point for the standard cor. of secs. 34 and 35, Tp. 40 S., R. 8 E. bears E., 11.04 chs. dist., from which it's witness cor., an iron post, 2½ ins.diam., conforming to the field notes of Tp. 40 S., R. 8 E. bears W., 30 lks. dist.
	From the cor. of secs. 2 and 3 on the N. bdy. of the township.
:	S. 0° 01' E., bet. secs. 2 and 3.
	Over rolling desert land, through medium undergrowth; asc. 10 ft. over N. slope.
4.00	Spur, projects NE.; desc. 50 ft. over E. slope.
13.60	Draw at curve, drains SE. from NE.; asc. 40 ft. over N. slope.
19.30	Spur, projects E.; desc. 25 ft. over S. slope.
21.10	Small draw, drains E.; asc. 50 ft. over N. slope.
30.60	Spur, projects E.; desc. 35 ft. over S. slope.
33.60	Draw, drains E.; asc. 80 ft. along E. slope.
52.05	Point for the ½ sec. cor. of secs. 2 and 3.
i	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T415 R8E
, •	1958
• • •	Asc. 145 ft. over NE. slope.
70.00	Spur, projects NE,; desc. 65 ft. over S. slope.
72.10	Draw, drains ME.; asc. 55 ft. over N. slope.
78.00	Spur, projects E.; desc. 30 ft. over S. slope.
87.80	Draw, drains E.; asc. 20 ft. along E. slope.
2.05	Point for the cor. of secs. 2, 3, 10 and 11.

	Portion of the Subdivision, Tp. 41 S., R. 8 E.
Chains	Set an iron post, 30 ins. long, 2k ins. diam., 10 ins. in the ground to solid rock, and in a mound of stone, 3k ft. base to top, with brass cap mkd.
	T418 R8E  S 3 S 2  S10 S11  1958  Land, rolling desert. Soil, rocky sandy loam. Timber, none; undergrowth, medium blackbrush, scant grass.
	N. 89° 53' E., bet. secs. 2 and 11.  Over rolling desert land, through medium undergrowth; asc. 20 ft. over NW. slope.
5.40	Spur, projects NE.; desc. 25 ft. over E. alops.
9.30	Draw, drains N. 20° E.; asc. 35 ft. over W. slope.
12.00	Spur, projects N.; desc. 90 ft. over E. slope.
14.00	Draw, drains N.; asc. 45 ft. over W. slope.
19.20	Spur, projects N.; desc. 120 ft. over E. slope.
27.00	Draw, drains NE.; thence over gentle E. slope.
40.00	Point for the k sec. cor. of secs. 2 and 11.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bras cap mkd.
	T41S R8E \$\frac{\s 2}{\sil\tau}\rightarrow 1958
	From this point, the cor. of a barbed wire fence bearing E. and NE. bears S. 46° 23' E., 2.27 chs. dist.
	Desc. 40 ft. over E. slope.
49.40	Bottom of Soda Gulch, drains N., 1.00 ch., thence NE.; asc. 40 ft. over W. slope.
55.40	Soda Ranch road, bears S. 10° W. and N. 10° E., 1.00 ch. to Hole in the Rock and Escalante road.
57.10	Bladed road from Escalante to Hole in the Rock, bears N. and S.; desc. 55 ft. over E. slope.
63.20	Wash, .20 lks. wide, 3 ft. deep, drains N.; asc. 65 ft. over W. slope.
74.50	Spur, projects N.; desc. 30 ft. over E. slope.
80.00	Point for the cor. of secs. 1, 2, 11 and 12.
	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground, and in a collar of stone, with brass cap mkd.

<b></b>	8 6 .8 8 M. Political all the Subdivision; Tpl. 41 S., R. 8 B.
Chains	kai ali )
\$7.50	Delete to the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the
\$6 , CO	\$ 2 S 1 \$11-\$12.5 pdr. \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200 .
. slópe.	Estado .an éta .ous para de sacraba para a productiva para la contra la contra desert.
	Soil, rocky o sandy loam: Of
	Timber, none; undergrowth, dense blackbrush and scant grass.
	L. value of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr
no <b>n</b> e oa Mark oar	N. 00 % 06 W., bet. secs. 1 and 2. H. of the problem is the secs.
	Over gently rolling desert land, through scant undergrowth; desc. 30 ft. along NE. slope.
16.80	W. slope of knoll; desc. 75 ft. over N. slope.
40.00	Point for the k sec. cor. of secs. 1 and 2.
TV.00	• or most constant
į	At the head of a small sandstone draw draining W.
្នៈ៤ ធីលី	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R8E
	And the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
na walio di	$egin{array}{cccccccccccccccccccccccccccccccccccc$
	Asc. 10 ft. over S. slope.
41.10	W. slope of spur, projects W.; desc. 105 ft. over N. slope.
49.00	Soda Gulch, drains N. 20° E.; asc. 160 ft. over SE. slope.
74.00	Spur, projects NE.; desc. 190 ft. over N. slope.
87.60	Draw, drains NE.; asc. 85 ft. over SE. sandstone slope.
91.92	The cor. of secs. 1 and 2 on the N. bdy. of the township.
	Land, rolling desert.
	Soil, sandy loam and exposed sandstone.  Timber, none; undergrowth, medium blackbrush, scant grass and weeds.
ļ	
	From the cor. of secs. 15,-16, 21 and 22.
	West, bet. secs. 16 and 210 and and a construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construc
	Over mountain land, through medium timber and undergrowth; desc. 130 ft. over W. slope.
50 150 513	Draw, drains NW.; N. edge of burned over opening; asc. 115 ft. over Eachanging to NE. slope.
40.00	Point for the * sec. cor. of secs. 16 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
,	T41S R8E
	$\frac{1}{2} \frac{\text{S16}}{\text{S21}}$
	1958
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		. Portion of the Subdivision; 55. 41 S., R. S S.
	Chains	Chains
		Asc. 20 ft. over MS. slope.
:	43.00	Spur, projects N.; desc. 330 ft. over NW. slope.
	64.40	Draw, drains SW.; enter dense timber; asc. 115 ft. over SE. slope.
;	75.90	Spur, projects SW.; desc. 10 ft. over: NWslope.co. (2700)
	80.00	Point for the cor. of secs. 16, 17, 20 and 21.
		Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to solid rock, and in a mound of stone, 4 ft., base to top, with brass cap mkd.
	. •	T418 R8E a . a. c. c. c. c. c. c. c. c. c. c. c. c. c.
		<u>817</u>  816
		1958
		Land, mountainous. Soil, rocky sandy clay.
		Timber, dense juniper and pinon.
1		Undergrowth, medium dense sagebrush, scattered oak, horse brush, bitter brush, silverleaf and grass.
	•	N. 0° 03' W., bet. secs. 16 and 17.
		Over mountainous land, through dense timber and medium undergrowth; asc. 375 ft. over SW. slope.
	24.00	Spur, projects SW.; desc. 50 ft. over NW. slope.
	37 <b>.</b> 70	Draw, drains SW.; asc. 25 ft. over S. slope.
	40.00	Point for the & sec. cor. of secs. 16 and 17.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
		T41S R8E
		<b>∮</b>
1		
		Asc. 35 ft. over S. slope.
	46.00	Spur, projects E,; desc. 170 ft, over: NE.slope.
1	58.90	Draw, drains NE.; asc. 90 ft. ever SE. slope
	67.40	Spur, projects E., .70 lks. to rim of Fifty Mile Mountain.
ĺ.	67.55	Point selected for the witness cor. of secs. 8, 9, 16 and 17.
	• • • •	Set an iron post, 30 ins. long, 2½ ins. diam:, 6 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	- * *	
		1958
	i	

```
£ 5%
            Desc. abruptly over butter of ledger facing May and area.
    67.60
    80.00
            True point for the cor. of secs. 8, 9, 16 and 17 falls on an inaccess
            ible shelf bet. two ledges facing HE.
                     Land, mountainous.
r S. slowe
            Soll, rocky clay. ...
            Timber, median dense juniper and pinon.
            This growth and lum dense segobrush, acattered bitter brush, horse
  starp 3.
            brush, silverleaf and grass.
  S 644 05
   4
      .LE
           From the cor. of secs. 9, 10, 15 and 16.
   32 30
 bruovy s.
           Wi 89957 Way bet. secs. 9 and 16.
           ซุลเซ จระบบสมเด้วงเรื่อง 👝 🖂
water brake
            Over rolling desert bench land, through scattered timber and medium
            undergrowth; asc. 15 ft. over E. slope.
    6.80
            Spur, projects NE.; desc. 25 ft. over NW. slope.
    24.10
            Braw, drains NW.; asc. 30 ft. over E. slope.
   27.20
            Stock trail, bears NW. and SE.
    32.80
            Spur, projects N.; thence along gentle N. slope.
   40.01
            Point for the & sec. cor. of secs. 9 and 16.
            Set an iron post, 30 ins. long, 2\frac{1}{2} ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3\frac{1}{2} ft. base to top, with
            brass cap mkd.
                                             T41S R8E
                                             k 59
                                                S16
                                             . 1958
            Asc. 200 ft. over E. slope.
   65.00
            Base of steep ascent; asc. 300 ft. over badly broken NE. slope.
   80.02
            The true point for the cor. of secs. 8, 9, 16 and 17.
            From this point, the witness cor. of secs. 8, 9, 16 and 17 bears $.00
            03% R., 12.45 chs. dist.
            Land, rolling and badly broken.
           Soil, rocky, sandy clay.
            Timber, medium juniper and pinon.
           Undergrowth, medium sagebrush, blackbrush, grass and weeds.
            From the cor. of secs. 4, 5, 32 and 33 on the S. bdy. of the township
            an iron post, 2k ins. diam., conforming to the field notes of Tp.
           42 S., R. 8 F.
            W. 0° 03' W., bet. secs. 32 and 33.
            Over broken desert bench land, through dense timber and scant under-
            growth; asc. 15 ft. over 6. slope.
            Spur, projects W.; desc. 135 ft. along W. slope.
     1.50
    14.10
            Draw, drains W.; usc. 85 ft. over S. slope.
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1 Jiw

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	Portion of the Subdivision The 41 S., R. 8 E.	
Chair		Chains
16.4		67.60
18.0		00.08
20.2		
38.0		er S. slope
40.0	True point for the & sec. cor. of secs. 32 and 33 falls on clay slope where the cor. cannot be perpetuated.	steep S.
	Asc. 50 ft. over steep S. slope.	
41.00	Point selected for the witness & sec. cor. of secs. 32 and	33.
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in t to solid rock, and in a mound of stone, 4 ft. base to top, cap mkd.	he ground with brass
	T41S R8E	
	\$32 \\$33 ₩ <b>C</b>	was in
	1958	· · · · · ·
57.70	Asc. 105 ft. over S. slope.  Spur, projects SW.; desc. 55 ft. over N. slope.	6
59.40		. "
63.50	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
69.50		
80.00	Small draw, drains SW.; asc. 85 ft. over SW. slope.  Point for the cor. of secs. 28, 29, 32 and 33.	4
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in the to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top brass cap mkd.	ne ground , with
	T41S R8E S29 S28	1. 1
	832 S33 1958	
	Land, broken desert bench. Soil, rocky, sandy clay. Timber, dense juniper and pinon. Undergrowth, scant sagebrush, bitter brush, mountain rush a	nd grass.
	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	
	From the cor. of secs. 5, 6, 31 and 32 on the S. bdy. of the	e township.
:	N. 0.º 03' W., bet. secs. 31 and 32.	
• .	Over rolling and broken desert bench land, through scattere and scant undergrowth; desc. 190 ft. over N. slope.	d timber
9.90	Draw, drains W.; asc. 175 ft. over S. slope.	
23.30	Spur, projects SW.; desc. 40 ft. over NW. slope.	
38.50	Small draw, drains W.; asc. 20 ft. over SW. slope.	
40.00	Point for the sec. cor. of secs. 31 and 32. 11 11 (1916)	ia. 10
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top,	e ground with brass
	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	

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Chains		amadt)
bsol	. ఆడికి లైన లైన లైన లైన లైన లైన లైన లైన లైన లైన	:
	. can ac 1958 a con access a constant and a	1
• 6 83	Asc. 40 ft. over SW. slope.	:
44.50	Spur, projects W.; desc. 90 ft. over series of small spurs putting to the Wall of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the Manual of the	and draws
<b>40.00</b> -	Draw, drains SW.; asc. 70 ft. over S. slope.	:
6920	Spur, projects SW.; desc. 190 ft. over N. slope.	į
72 x 70	Draw, drains W.; esc. 125 ft. over S. slape.	4
	Reach out of draw; asc. 15 ft. over W. slope.	0
80.00	Point for the cor. of secs. 29, 30, 31 and 32.	
in de end ¥ de end ± de ende e	Set am iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the solid rock, and in a mound of stone, 3½ ft. base to top brass cap mkd.	he ground , with
	T41S R8E <u>\$30   \$29</u> <u>\$31   \$32</u> 1958	
	Land, broken and rolling desert bench. Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebrugrass.	ush and
	Soil, rocky, sandy clay.  Timber, scattered juniper.  Undergrowth, scattered patches of blackbrush, scant sagebrush.	ush and
	Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebrugrass.	ush and
	Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.	j.
29.90	Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and sca	j.
29.90 32.00	Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and scagrowth; desc. 190 ft. over W. slope.	j.
29.90 32.00 39.96	Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and scagrowth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.	j.
32.00	Soil, rocky, sandy clay. Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and scagrowth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.  Spur, projects NW.;desc. 70 ft. over W. slope.	ant under-
32.00	Soil, rocky, sandy clay.  Timber, scattered juniper.  Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and scagrowth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.  Spur, projects NW.;desc. 70 ft. over W. slope.  Point for the k sec. cor. of secs. 29 and 32.  Set an iron post, 30 ins. long, 2k ins.diam., 6 ins. in the to solid rock, and in a mound of stone, 4 ft. base to top, cap mkd.  T418 R8E  k S29  S32	ant under-
32.00	Soil, rocky, sandy clay.  Timber, scattered juniper.  Undergrowth, scattered patches of blackbrush, scant sagebre grass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and so growth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.  Spur, projects NW.; desc. 70 ft. over W. slope.  Point for the \$ sec. cor. of secs. 29 and 32.  Set an iron post, 30 ins. long, 2½ ins.diam., 6 ins. in the to solid rock, and in a mound of stone, 4 ft. base to top, cap mkd.  T41S R8E  \$\sum \frac{\sum \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot	ant under-
32.00 39.96	Soil, rocky, sandy clay.  Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebre grass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and scagrowth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.  Spur, projects NW.;desc. 70 ft. over W. slope.  Point for the & sec. cor. of secs. 29 and 32.  Set an iron post, 30 ins. long, 2½ ins.diam., 6 ins. in the to solid rock, and in a mound of stone, 4 ft. base to top, cap mkd.  T41S R8E	ant under-
32.00 39.96 69.90	Soil, rocky, sandy clay.  Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebragrass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and sogrowth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.  Spur, projects NW.;desc. 70 ft. over W. slope.  Point for the k sec. cor. of secs. 29 and 32.  Set an iron post, 30 ins. long, 2k ins.diam., 6 ins. in the to solid rock, and in a mound of stone, 4 ft. base to top, cap mkd.  T41S R8E  k S29  S32  1958  Desc. 280 ft. over W. slope.  Draw, drains SW.; asc. 85 ft. over SE. slope.	ant under-
32.00 39.96	Soil, rocky, sandy clay.  Timber, scattered juniper. Undergrowth, scattered patches of blackbrush, scant sagebre grass.  From the cor. of secs. 28, 29, 32 and 33.  West, bet. secs. 29 and 32.  Over broken desert bench land, through dense timber and scagrowth; desc. 190 ft. over W. slope.  Draw, drains N.; asc. 30 ft. over E. slope.  Spur, projects NW.;desc. 70 ft. over W. slope.  Point for the & sec. cor. of secs. 29 and 32.  Set an iron post, 30 ins. long, 2½ ins.diam., 6 ins. in the to solid rock, and in a mound of stone, 4 ft. base to top, cap mkd.  T41S R8E	ant under-

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Land, broken desert bench. Soil, rocky, sandy clay.

Timber, dense juniper and pinon on first 40.00 chs., scattered juniper and pinon the balance.

Undergrowth, scant sagebrush, shadscale, blackbrush and grass.

#### GENERAL DESCRIPTION: 2 3 3 3 3 2 3

The land in this township is mountainous and rough. The elevation varies from about 4400 ft. above sea level in Dry Rock Creek Canyon in the SW. cor. of the township to 7600 ft. above sea level on Kaiparowits Plateau which runs diagonally NW. and SE. through the SW. quarter of the township. Straigh Cliffs of Fifty Mile Mountain run through the township from the NW. cor. to sec. 23 and then S. and leave in sec. 34 on the S. bdy. The top of Straight Cliffs is the drainage divide. Dry Rock Creek and it's tributaries drain SW. The drainage on the N. of the Straight Cliffs in NE.

The soil is rocky to sandy clay with exposed sandstone ridges and ledges. There is scattered to dense juniper and pinon throughout the township with a medium undergrowth of sagebrush, bitter brush silverleaf, mountain rush and grass.

The main road from Escalante to Hole in the Rock enters the town-ship in sec. 3 and runs SE. and S. through sec. 2 and E. through sec. 11 and leaves the township in sec. 12 on the E. bdy. There are no other improvements within the township and the land is used primarily for livestock grazing.

Access to the survey lines was provided by helicopters.

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## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## FIELD ASSISTANTS

	NAMES		CAPACITY	
Alburn D. Griffin			Principal Assistant Chainman	
Gera	ld O. Barney		Flagman	
Glen	nent J. Davis		Cornerman	
M. D	avid Jensen		Axeman	
	•			
# <b>############</b>				
<u> Alien inganisati inganisat</u>	<u> </u>			
******************				
<del></del>			(B575/5-2	

I, Fred R. Chappell	HEREBY CERTIFY upon honor that,
pursuance of special instructions bearing date of t	the 27th day of August 1956
I have surveyed the east boundary and a	portion of the subdivision of Township 41
South, Range 8 East	
of the Salt Lake Meridian, in the State	of <u>Utah</u> , which ar
represented in the foregoing field notes as having	been executed by me and under my direction; and tha
said survey has been made in strict conformity wi	th said instructions, the Manual of Instructions for th
Survey of the Public Lands of the United States,	and in the specific manner described in the foregoin
field notes.	H 1
May 12, 1959	Fred B. Schappell
Salt Lake City, Utah	Fred R. Chappell, Cadastral Surveyor
·	
CERTIFICATE	E OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C.,, 19,
The foregoing field notes of the survey of	
xecuted by	
aving been critically examined and found correct	, are hereby approved.
	Cadastral Engineering Staff Officer.
CERTIFICATE	OF TRANSCRIPT
I CERTIFY that the foregoing transcript of the	field notes of the shove described currous :-
, is a true copy of the	
, is a true copy of the	OTT BUILD HOLD.
	Cadastral Engineering Staff Officer

I,Vern E. Lane	HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing dat	te of the 27th day of August ,1956
I have surreyed supervised the survey	of the east boundary and a portion of the
subdivision of Township 41 South, Re	inge 8 East
	State of, which are
represented in the foregoing field notes as ha	ving been executed by me and under my direction; and that
said survey has been made in strict conformi	ty with said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United Sta	ates, and in the specific manner described in the foregoing
field notes.	
May 12, 1959	In E Jane
Salt Lake City, Utah	Vern E. Lane, Cadastral Surveyor
·	
CERTIFIC	CATE OF APPROVAL
	Bureau of Land Management,
	Washington, D. C., 0CT 9 1959 , 19
The foregoing field notes of the survey of	the east boundary and a portion of the
	ange 8 East, Salt Lake Meridian, Utah
	G. T. WARRANTS MARK ANALYS MEGIL
executed by Fred R. Chappell, under	the supervision of Vern E. Lane
having been critically examined and found co	orrect, are hereby approved.
	Honal of Class
	Cadastral Engineering Staff Officer.
_	<del></del>
CERTIFICA	ATE OF TRANSCRIPT
Teskrier that the foregoing transcript of	f the field notes of the above-described surveys in
, is a true copy	of the original field notes.
	Cadastral Engineering Staff Office.
U. S. GOVERNMENT SPINTING OFFICE 18. TOPER 0	



## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

### FIELD NOTES

	OF 7	THE SURVEY OF		
	THE S	SOUTH BOUNDARY		
		AND		
	A PORTION	OF THE SUBDIVISI	ON	
<u> </u>		OF		
	TOWNSHIP 41	SOUTH, RANGE 81/2	EAST	
	·			
	**			
	· <b>*</b>			
			••••	
$Of\ the$		SALT LAKE	Meridi	7.n.
·				·
In the State of		UTAH		
	EXI	ECUTED BY		
	Vern E. Lane,	Cadastral Survey	or (Chief of Pa	rty)
	Fred R. Chappe	ell, Cadastral Su	ryeyor	
	Boyd S. Owens,	Cadastral Surve	yor	
Under special instruct	tions dated	August 27	, 19 56	., which provided
for the surveys includ	ed under Grou	p No. 408	, approved N	ovember 8, 1956
and assignment instr	ictions dated	May 7	, 19	58
Survey c	ommenced	October 3	, 19.	58
Survey co		October 9	, 19.	58

### INDEX DIAGRAM

Townsh	ip	41 South	, Range	8 Rest	~~~~~~
6	5	4	8	5	1
	8	9	10	.1	19
18	17	16	15	14	18
19	20	21	99	28	94
30	29	28	27	<b>52</b> B	25
31	82	83	84	. 85	3 86

Fred R. Chappell
Boyd S. Owens

25042

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13 .The morth boundary (Eighth Standard Paraklel South) was surveyed con-13 .The courrently and under Group 410 by Boyd S. Owens. The field notes thereof are included in the field notes of T. 40 S., R. 9 E.

The east boundary was surveyed concurrently and under Group 404 by Fred R. Chappell. The field notes thereof are included in the field notes of T. 40½ S., R. 9 E. and T. 41 S., R. 9 E. a.

The west boundary was surveyed concurrently and under Group 408 by Fred R. Chappell. The field notes thereof are included in the field notes of T. 41.5., R. 8 E. new concurrently and under Group 408 by

The following field notes are those of the survey of the South boundary and a portion of the subdivision of T. 41 S., R. 8½ E. deemed sufficient in extent to facilitate development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transits Nos.
560147 and 541327 constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to the beginning of the survey and
was maintained in proper adjustment throughout the progress of the

Corners on east-west lines were set on the true latitudinal curve.

Lines connecting previously established corners were run by random
and true method, but for simplification of the record the random
lines are omitted from the field notes. In accordance with the
intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the
entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct.

Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U. S. G. S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

at latitude 37° 11' 37.0" N. and longitude 110° 57' 17.4" W., as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' East.

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	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  T41S R8½E of the second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second of second	the ground th brass ca
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	36.70 	Set an iron post, 30 ins. long, 24 ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, wind mkd.  T4IS R84E of the set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of set of se	the ground th brass can steep (Sac. 960 ft.
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	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  T415 R8½ continued to the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the stone of the	the ground th brass ca
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	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  TAIS R8½E on the result of the solid rock, 2525 W  1958  C. rim of Sixty Mile Point, bears SE. and N. 30° W.; desc. over anserbes of oledges sloping NEO on an example of the rock slope of a ledge where the cor. cannot be perpetuated; descrever asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick prockestoping the cover asseries of cledges and sandstone slick procket as a cover asseries of cledges and sandstone slick procket as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as a cover as	the ground th brass ca
	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, wind.  15	the ground th brass ca
	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a constant to the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of t	the ground th brass can steep sc. 960 ft. ag.
	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a constant to the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of t	the ground th brass can steep sc. 960 ft. ag.
	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, wind.  15	the ground th brass can steep sc. 960 ft. ag.
	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a solid rock in a solid care a solid solid rock.  Let a solid rock in a solid care a solid solid rock and solid rock in a mound of stone, 3½ ft. base to top, with rock and rock in a mound of stone, 3½ ft. base to top, with rock and rock and rock in a mound of stone, 3½ ft. base to top, with rock and rock and rock in a mound of stone, 3½ ft. base to top, with rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock an	the ground th brass can steep sc. 960 ft. ag.
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	36.70 	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a solid rock, in a mound of stone, 4 ft. base to top, with mkd.  Let a solid rock in a solid care a solid solid rock.  Let a solid rock in a solid care a solid solid rock and solid rock in a mound of stone, 3½ ft. base to top, with rock and rock in a mound of stone, 3½ ft. base to top, with rock and rock and rock in a mound of stone, 3½ ft. base to top, with rock and rock and rock in a mound of stone, 3½ ft. base to top, with rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock and rock an	the ground th brass can steep sc. 960 ft. ag.

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   anung ed Tremettile consithe thrue point ifor the kneed core of sec. 19, Tu Aren
    seard di spages 29 Bug bellin F. Quellroking disthe fremindschales of T. 41 S., R. 9
                     R., bears N. 1.12 chs. dist.; from which
                           Its witness cor., an iron post, 22 ins. diam., conforming to the
                           field notes of T. 41 S., R. 9 E., bears S. 6.40 chs. dist.
                     Land, badly broken desert.
                     Soil, sandy clay with exposed and broken sandstone.
                     Timber, scattered dwarf juniper and pinon on mesa top.
                     Undergrowth, scant black brush, cacti and grass.
                     semestade tear, projected des case are ever to begre.
         min of Sevis maise, Source of the Sees assembly des nearly
                                                                                            .co .ol lucifier
                     The point for the cor. of secs. 1 and 2 is on the Eighth Standard
                     Parallel South and at a westing of 80.00 chs. from the NE. cor parallel
                     the Tp.
                                         Laborata Danda i midag archino (1.5 cap. 1.0 dt.
                     Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut
                     on sandstone, in a mound of stone, 32 ft. base to top, with brain Cap
                     mkd.
                   S31
                                                                    T41S R8₺E
                      935 am Liter (9 25 5 5 820). Harry - Harry - Ladies, Lames & Colored and Cale of the Colored and Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cale of the Cal
    mr. z en die rum
ad seard it
                    From this cor. the standard & sec. cor. of sec. 31, an iron post, 2½ ins. diam., conforming to the field notes of T. 40 S., R. 9 E., bears
                     East 9.90 chs. dist.
                     The point for the & sec. cor. of sec. 2 is on the Eighth Standard
                     Parallel South and at a westing of 40.00 chs. from the cor. of secs.
                     1 and 2.
                                                                                               .... 201.01
                                                                  . 1 115 ( 5)
                                                                                min, Ch
                     Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground
                     to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
                              ½ S2
                                                                          T41S R8½E
                                                                                             213, 22, 1921.
                     From this cor. the standard cor. of Tps/040.5., Rs. 8 and 9 E., an
                     iron post, 2½ ins. diam., conforming to the field notes of T. 40 S.,
                     R. 8 E., bears East 9.90 chs. dist.
                                                                        egulo di mero din da da da e.
                                                             1600 .011 0
                    From the cor.sof.secs. 1vand. 2 on the N; bdy.cof. the Tp.
                     S. 0° 01' E., bet. secs. 1 and 2.105 .56
    the () reOverbroiking.desertaland; asc. 25 fit. over N. slope. 100
                                                          on that the court is a man and the second
      18226
                     Sandstone knoll; desc. 120 ft. over S. slope.
    15.10
   32.50
                     Draw, drains NE.; asc. 25 ft. over N. slope.
                     Point for the 1 sec. cor. of secs. 1 and 2.
    51.75
سيري كالمتأولات والأواكية للتوادر براووي بالأراد في بالم
                                                                .suprem mindet in mer til er mer
                                                . war of the contract that the mo.
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	" Subdivision of Transfer of P"
Chains	Chabs
ر با المالية المشاهلة المداد المالية المداد المالية المالية المالية المالية المالية المالية المالية المالية ال المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية	Set an iron post, 30 ins. long, 24 ins. diam., 6 ins. dat the ground to solid rock, oin a mound of atoms, 34 fet base to top, with brass cap mkd.
	ער אין און און און און און און און און און או
	se (5021, sund, die, itt en orden end bronch and rane, Asq., Asq., Junio en aquis, Karayo att. 08,, ask
5 <b>2-4</b> 0	Sandstone spur, projects E.; desc. 115 ft. over S. slope.
67.10	Rim of Davis Gulch, bears NE. and SW.; desc. 150 ft. over nearly vertical ledges.
<b>∂69€00</b>	Bottom of Davis Gulch, drains SW
2 <b>73 200</b>	Recross Davis Gulch, drains SE.; asc. 170 ft.
273 280	Rim of Davis Gulch, bears R. and NW
7.5 000	Narrow sandstone draw, 150 ft. deep, drains E.; asc. about 200 ft. over broken NE. slope.
91.75	Point for the cor. of secs. 1, 2, 11 and 12.
, <b>.</b>	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, in a mound of stone, 3½ ft. base to top, with brass can mkd.
water point	T41S R8\s . > (
	Land, broken and rolling desert. Soil, sandy clay with exposed sandstone. Timber, none.
, s	West, bet. secs. 2 and 11.  Overgrolling desert land; desc. 45 ft. along a Na slope;
13.10	Draw, drains N. 80° E. from NW.; asc. 60 ft. over E. slope.
20.10	Sandstone knoll; desc. 25 ft. over W. slope.
27.70	Bottom of descent; asc: 60 ft. lover. E. slope. 100 place of the slope and slope.
40.00	Point for the & sec. cor. of secs. 2 and 11 ' '
	Set anciron post; 30.ins. long, 2½ ins. diam., lower areross (X) cut on sandstone, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	.o.cle . nove <b>T418 R8kE</b> ben (.u. cminui (.aud
41.46	The cor. of secs. 1, 2, 11 and 12, on the W. bdy., an iron post, 2½ indiam., conforming to the field notes of T. 41 S., R. 8 E.
	Land, broken and rolling desert. Soil, sandy clay, with exposed sandstone.

AD: 153

### Township 41 South, Range 82 East

Chains

Timber, none. Undergrowth, medium black brush, cacti and grass.

#### General Description

The land in the township varies from the high broken mesa of Sixty Mile Point in the south to the rolling desert land in the morth. The township is cut by several steep sided and box canyons. The drainage is all to the south and southeast into the Colorado River. The soil is principally a sandy clay with broken and eroded sandstone. There is a scattered growth of dwarf juniper and pinon on the mesa top of Sixty Mile Point. The undergrowth is mainly black brush, with lesser amounts of mountain rush, cacti, bitter brush, silver leaf and grass. There are no permanent habitants in the township.

A considerable amount of prospecting for fissionable minerals has been carried on in the area. The northwest portion of the township is accessible to motor vehicle and access to the balance of the township was provided by helicopter.

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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## FIELD ASSISTANTS

NAMES	CAPACITY
Max E. Swindle	Principal Assistant
LaVern Griffin	Chainman S
Paul D. Hanson	Flagman
Dennis D. Bland	Cornerman
ax R. Porter	
CHC . C. US Sec CVI.C . C. C. C. C. C.	
<u></u>	
······································	

16--53565-2

## CERTIFICATE OF CADASTRAL ENGINEER

I, Boyd S. Owens		, HEREE	Y CERTIFY upon	honor that,
pursuance of special instructions bearing date of the	27th	day of .	August	, 195
I have surveyed ********** the south bound	lary and a	portion	of the subd	vision of
T. 41 S., R. 8½ E.		·		
of the Salt Lake Meridian, in the State of				
represented in the foregoing field notes as having bee	en executed	by me and	under m <del>ý dir</del> e	ction; and tha
said survey has been made in strict conformity with			•	
Survey of the Public Lands of the United States, and	d in the spe	cific mann	er described in	the foregoin
field notes.		,		•
Salt Lake City, Utah		Boya	Surveyor	0
May 7, 1959	В С	oyd/S. O adastral	vens Surveyor	
CERTIFICATE	<del>JF APPR</del> C	<del>//AL</del>		
	BUREAU O	F LAND MA	NAGEMENT,	
	Washington	on, D. C., _		, 19
The foregoing field notes of the survey of				
			· 	
	<del></del>			
executed by				
having been critically examined and found correct, a	re hereby a	pproved.		
		\	Cadastral Engineeri	ng Staff Officer.
CERTIFICATE OF	TRANSC	RIPT		
I CERTIFY that the foregoing transcript of the field			escribed survey	s in
, is a true copy of the o	riginal field	notes.	•	
	***************************************			
		1	adastral Engineeric	a grad O.E.

#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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Carlo for the gard with the second figure of the first the second for FIELD ASSISTANTS

NAMES	CAPACITY
Alburn D. Griffin	Principal Assistant
L. Sevy	Chainman
Acceld 0. Barney	Flagman
Clasent J. Davis	Cornerman
M. David Jensen	Axeman
· . •	
	,

I, Fred R. Chappell	, HEREBY (	CERTIFY upon honor that,
pursuance of special instructions bearing d	ate of the 27th day of	August , 199
I have surveyed a portion of the sub	division of T. 41 S., R. 85	В.
	•	
of the Salt Lake Meridian, in the	State of <u>Utah</u>	, which ar
represented in the foregoing field notes as h	aving been executed by me and un	der my direction; and tha
said survey has been made in strict conform		
Survey of the Public Lands of the United S		
field notes.	•	2010
Salt Lake City, Utah	Fred R. Chappel	hapfull
May 7, 1959		
· · · · · · · · · · · · · · · · · · ·	Cadastrat Surve	yor
CERTIF	ICATE OF APPROVAL	-
	Bureau of Land Mana	GEMENT
		, 19
The foregoing field notes of the survey o		•
executed by		
having been critically examined and found of	correct, are hereby approved.	
	Cada	istral Engineering Staff Officer.
CERTIFIC	ATE OF TRANSCRIPT	
I compared that the formal and	<b>.</b>	
I CERTIFY that the foregoing transcript		ribed surveys in
, is a true copy	of the original field notes.	
	Cadas	stral Engineering Staff Officer.

I, Vern E. Lane	HEREBY	CERTIFY upon ho	nor that, i
pursuance of special instructions bearing date of the 27th	day of	August	, 195
I have <b>surveyed</b> supervised the survey of the south b	oundary and	a portion of	the
subdivision of T. 41 S., R. 8½ E.			
of theSalt_Lake Meridian, in the State of			
represented in the foregoing field notes as having been executed	under my s	supervision Mak my directio	a; and that
said survey has been made in strict conformity with said instru	actions, the Ma	anual of Instruct	tions for th
Survey of the Public Lands of the United States, and in the sp	ecific manner	described in th	e foregoing
ield notes.	<b>,</b>	- /	
Salt Lake City, Utah	den E	Dane	
	rn E. Lane	weyor (Chief	
Washing  The foregoing field notes of the survey of the south bousubdivision of T. 41 S., R. 85 E., SIM, Utah	indary and a		the
xecuted by Fred R. Chappell and Boyd S. Owens, Cada supervision of Vern E. Lane, Cadastral S aving been critically examined and found correct, are hereby a	stral Surve urveyor (Ch	Vors under t	ihe
GERTIFICATE OF TRANS	CDIPT		
OBINITE OF TRAINS			
I CERTIFY that the foregoing transcript of the field notes of	the above-desc	cribed surveys in	T. 41 S
8 E. SIM, Utah , is a true copy of the original field	d notes.		
			_
	Cade	getral Engineering S	laff Officer

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ORIGINAL

# FIELD NOTES

OF THE SURVEY
OF
THE SOUTH AND WEST BOUNDARIS,
A PORTION OF THE SUBDIVISION
AND
A PORTION OF THE MEANDERS OF THE
COLORADO RIVER AND THE SAN JUAN RIVER
<u> </u>
TOWNSHIP 41 SOUTH, RANGE 9 EAST
Of theSalt LakeMeridian,
n the State of
EXECUTED BY
Vern E. Lane - Cadastral Surveyor (Chief of Party)
Fred R. Chappell - Cadastral Surveyor
Inder special instructions dated August 27 , 1956 , which provided
or the surveys included under Group No. 404, approved November 7, 1956
and assignment instructions dated
Survey commenced
Survey completedOctober 9, 19 58

# INDEX DIAGRAM

	Townsi	hip	41 S	outh	, Range	9 Rast	
12	6	5	19	4	8	23 2 2	1
11	7	8	19	9	10	11	19
10	18	17	18	25 16 24	15	14	18
9	19	20	17	91	25	25	94
9	80	29	16	28	27	26	25
		26					14
8	81	26 82	15	88	84	85	12 86
L	8	6		6	5	4	2

16-56770-1

Meanders of the Colorado River  $\,$  - Pages 27 and 28

Meanders of the San Juan River - Pages 28, 29 and 30

Chains

The north and east boundaries of Tp. 41 S., R. 9 E. of the Sals Lake Meridian, Utah, were surveyed concurrently under this same group and are described in the field notes of the survey of Tp. 40% 5., R. 9 E. and Tp. 41 S., R. 10 E., respectively.

The following field notes are those of the survey of the south and west boundaries and a portion of the subdivision, deemed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections normally considered State school land.

The survey was executed with a W. and L. E. Gurley solar transit, serial number 541327, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U. S. G. S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 10' 19.0" N. and longitude 110° 50' 47.2" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be  $15^{\circ}\ 30^{\circ}\ E$ .

52.00

course N.

	South Boundary of Landle S., R. 9 R.	
Chains	Control of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	Chains
1	Beginning at true point for the cor. of Tps. 41 and 42 S., 10 E., which falls in the Colorado River. From this point meander cor. of secs. 31 and 36 bears with be colorado post. 22 ins. diam., described in the field notes of T. 1.2.	Rs. 9 and t, the
	West, bet. secs. 1 and 36. which is a missing alweiten out	
1 1 2	Over Colorado River, course SW. 1. 1. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
4.90	Point for the meander cor. of secs. 1 and 36 falls on a st bank of river, bears SW. and NE. and cannot be monumented.	eep cut
5.34	Point selected for the witness meander cor. of secs. 1 and	
18 . 25 1 . 2 . 19	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in to solid rock, and in a mound of stone, 3½ ft. base to top brass cap mkd.	the groun , with
2002 - 100 4000 2003 - 200 2004 - 200 2004 - 200 2004 - 200	T418 - 32 n 20 n 20 ()  1 172 - 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	V
. :	Over badly broken desert land; asc. 640 ft. over ledgy SE.	
17.70 40.00	Top of ledges and rim of nearly level bench, bears NE. and	SW.
40.00	Point for the % sec. cor. of secs. 1 and 36.	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross in solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.	s (X) cut top, with
	militaria de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del	7
	Cor. is located on rim facing W. all is a specific and	-
33. · · · · · · · · · · · · · · · · · ·	Desc. 255 ft. over ledgy W. slope.	; !
46.95	Point selected for the witness meander cor. of secs. 1 and	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross in solid sandstone, and in a mound of stone, 3½ ft. base to brass cap mkd.	(X) cut top, wit
	T41S	
	WMC / S 1	
	Thence by triangulation, with topography estimated from U.S desc. 380 ft. over ledgy W. slope.	.G.S. map

Right bank of the San Juan River. True point for the meander cor. of secs. 1 and 36 falls on the face of a sandstone ledge where the cor. cannot be perpetuated; thence over surface of San Juan River,

uth houndary of LALS. Challe 57.20 Point for the meander come, of secs. 6 and 31 is on the inaccessible left bank of the San Burn River, bank bears N. and S.; asc. 420 ft. abruptly over ledges facing E. Point selected for the witness meander cor. of secs. 1 and 36. 61.65 Set an iron post, 30 ins. long, 24 ins. diam., over a cross (X) cut in solid sands tone , and in a mound of stone, 34 ft. base to top, with or the transcorp mkd surdemidden or acceptance when the man the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th R9E \$36 S 1 | T425 1958 211 The witness cor. is located on E. rim of a point extending N. Thence by chaining desc. 140 ft. over W. slope. 65.82 Point selected for the witness meander cor. of secs. 1 and 36. 10 Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. **T41S** R9E S36 WMC S 1 T42S 1958 The witness cor. is located on W. rim of a point extending N. Thence by triangulation; desc. 400 ft. over ledgy W. slope. 20.4.1 71.10 Point for the meander cor. of secs. 6 and 31 falls on the inaccessible left bank of the San Juan River, course S. Thence over the San Juan River, course S. 74.02 Right bank of the San Juan River, bears N. and S. Point for the meander cor. of secs. 1 and 36. Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd. **T41S** R9E S36 S 1 **T42S** 1958 Asc. 450 ft. over series of ledges sloping to the E. 79.30 Top rim of ledges, bears N. and S.; thence by chaining. 80.00 Point for the core of secs. 1, 2, 35 and 36. Set am iron post, 39 ins. long, 24 ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 3 ft. base to top, with bras cap mkd. الأراب المنقصين الأكاريسين

( Same

43.06

TAIS R9E 835 S36 8 2 S 1 3 1 7...24.1**36**2 **T42S** 1958 3423 W

Land, badly broken desert. Soil, rocky sandy clay, with broken and exposed sandstone. Timber, none; undergrowth, medium blackbrush and scant grass.

West, bet. secs. 2 and 35.

Over broken desert land; asc. 155 ft. over E. slope.

- 5.80 E. rim of bench, bears N. and S.
- 26.90 W. rim of bench, bears NE. and SW.; desc. 215 ft. over ledgy W. slope

brass cap mkd.

- 35.71 Point selected for the witness meander cor. of secs. 2 and 35.

Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 34 ft. base to top, with

**T41S** R9E

835 S 2 **T**42S 1958

Thence by triangulation, with topography approximate as scaled from a U. S. G. S. map; desc. 255 ft. over a ledgy W. slope. 38.00 Right bank of the San Juan River, course N. 15° W. True point for

the meander cor. of secs. 2 and 35 falls on the face of vertical

Thence over surface of San Juan River.

Left bank of river, bears N. 20° W. and S. 20° E.

Point for the meander cor. of secs. 2 and 35.

ledge where the cor. cannot be monumented.

Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.

T415 R9E 835 8 2 **T42S** 1958

Asc. 860 ft. over ledge sloping to the E.

- Rim of ledges, bears M. 10° W. and S. 10° E.; thence by chaining asc. 51.00 80 ft. over I. sandstone slepe.
- 56.40 S. slope of sandstone knob; desc. 275 ft. over a W. sandstone slope. 77.80
  - Point selected for the witness cor. of secs. 2, 3, 34 and 35. Set an iron post, 30 ins. long, 21 ins. diam., 22 ins.in the ground, with brass cap mkd.

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Mil veru	
	Deposit charcoal at the base of the pest.
Mil million	Ans. 60 ft: over S. slope of sandstone slickreck.
.00.00	Erus point for the cor. of secs. 2, 3, 34 and 35 falls on a steep E. slope of sandstone slickrock, where the cor. cannot be perpetuated.
•្សស‡រសៈជ	Land, hedly broken desert. Soil, sandy loam with the greater portion broken and eroded sandstone. Timber, mone; undergrowth, scant blackbrush and grass.
	West, bat. secs. 3 and 34.
San Januari Georgia	Over broken and eroded sandstone; asc. 510 ft. over E. slope.
39.00	Sandstone ridge, bears ME. and SW.; desc. 40 ft. over a W. slope.
40.00	Point for the & sec. cor. of secs. 3 and 34.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
. ^	T41S R9E
•	**************************************
, Ser fast	
	Desc. 130 ft. over series of sandstone ribs and knobs putting to the E.
58.60	Point selected for witness point of secs. 3 and 34.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
•	<u>534</u> 8 3
	W P 1958
	Cor. is located on a rim of ledges bearing ME. and SW., 1120 ft. above the Colorado River.
	Themce by triangulation, with topography approx. as scaled from a U.S.G.S. map; desc. 960 ft. over series of nearly vertical ledges facing bW.
90,00	Point for the cor. of secs. 3, 4, 33 and 34 falls on the face of a nearly vertical ledge, where the cor. cannot be perpetuated.
	Land, badly broken desert.  Soil, broken and eroded sandstone, with sand pockets.  Timber, name; undanggouth, widely scattered blackbrush, cacti and grass.
<b>a</b> tti tus i tast	ing and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco

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	Chains	- 200 a /
		West, bet. secs. 4 and 33.
	2.00	Over badly broken desert land; desc. 160 ft. over ledges.
	2.00	Approx. position of the left bank of the Colorado River, course SW. about 3.00 chs. thence W.
		Thence W. along the river.
	39.00	Approx. position of the left bank of the Colorado River, course NW.
	40.00	Point for the 2 sec. cor. of secs. 4 and 33 falls on inaccessible ledges facing NE.
	•	Asc. 900 ft. over nearly vertical ledges sloping NE.
	45.50	Rim of ledges above river, bears NW. and SE., thence by chaining.
	45.98	Point selected for the witness & sec. cor. of secs. 4 and 33.
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
		T41S R9E
		333 5 4 2 2 2 3 3 4 2 2 2 3 4 3 4 3 4 4 3 4 4 3 4 4 3 4 4 4 4
		T42S W C 1958
		Desc. 510 ft. over a series of sandstone ribs and knobs sloping W.
	67.70	Sandstone draw, drains S.; asc. 60 ft. over E. sandstone slope.
	71.50	Sandstone spur, projects S. 70° W.; desc. 60 ft. over E. sandstone slope.
	80.00.	Point for the cor. of secs. 4, 5, 32 and 33.
		Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sand- stone, with brass cap mkd.
-	e -	T41S R9E  S32   S33   S 5   S 4  T42S  1958
	•	Land, badly broken desert. Soil, broken and eroded sandstone, with small sand pockets. Timber, none; undergrowth, widely scattered blackbrush, cacti and grass
	•	
	j	West, bet. secs. 5 and 32.:
		Over badly broken desert land; asc. 40 ft. over E. slope.
	2.60	E. slope of sandstone knob; desc. 640 ft. over a series of ledges sloping to the W.
	23.75	Left bank of the Colorado River, bank bears N. and S.
		Point for the meander cor. of secs. 5 and 32.
		Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.

T41S R9E MC S22 S2 S2 S3 T428 1958  Deposit charcoal at base of post.  Thence by triangulation across the Colorado River, course S.  Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the grayth brass cap mkd.  T41S R9E S32 S 5 MC T42S 1958  Thence by triangulation, with topography approx. as scaled from U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE Point for the ½ sec. cor. of secs. 5 and 32, falls on the SE, far of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor.  1958  Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E S31 S32 S 6 S 5 T42S S 6 S 5 T42S S 6 S 5 T42S S 6 S 5 T42S S 6 S 5 T42S S 6 S 5 T42S S 6 S 5 T42S	· · · · · · · · · · · · · · · · · · ·	
MC   S22   S2   T428   S22   T428   S23   T428   S25   T428    Deposit charcoal at base of post.  Thence by triangulation across the Colorado River, course S.  Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the growth brass cap mkd.  T418   S28   S32   MC   S25   T428    Thence by triangulation, with topography approx. as scaled from U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE    40.00   Foint for the ½ sec. cor. of secs. 5 and 32, falls on the SE, far of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE    Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Foint selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 12½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. of secs. 5 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T418 R9E   S31   S32   S6   S7   T428   S13   S32   S6   S7   T428   S13   S32   S6   S7   T428   S13   S32   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S6   S7   T428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428   S7428		Chains
MC   S32   S 5   T428   1958    Deposit charcoal at base of post.  Thence by triangulation across the Colorado River, course S.  Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gray with brass cap mkd.  T418   S32   S32   MC   S32   S 5   MC   T428   S32   S6   MC   T428   S32   S6   MC   S32   S7   MC   S32   S7   MC   S32   S6   MC   S32   S7   MC   S44   S64   S64   S55   MC   S56   MC   S57   S65   MC   S57   MC   S58   MC   S58   MC   S59   MC   S67   T428   S68   MC   S68   MC   S69   MC   S60   Foint for the \$ sec. cor. of secs. 5 and 32, falls on the SE   S60   Foint selected for the witness \$ sec. cor. of secs. 5 and 32.  S61   S61   S61   S61   S62   S63   S63   S63   S64   S64   S64   S64   S64   S64   S65   S64   S64   S64   S65   S66   S66   S66   S66   S66   S67   S68   S66   S66   S67   S68   S66   S66   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68   S68		8-12-0-6
Deposit charcoal at base of post.  Thence by triangulation across the Colorado River, course S.  Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the growth brase cap mkd.  Thence by triangulation, with topography approx. as scaled from U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  Point for the ½ sec. cor. of secs. 5 and 32, falls on the SE. factor of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. is secs. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  TAIS ROE  331 S32  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.		
Deposit charcoal at base of post.  Thence by triangulation across the Colorado River, course S.  Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the growth brass cap mkd.  T418  R9E  S32  S 5  T428  1958  Thence by triangulation, with topography approx. as scaled from U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  Point for the ½ sec. cor. of secs. 5 and 32, falls on the SE. factor of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. is secs. 150 ft. over a W. sandstone slope.  T41S R9E  ½ 532  T42S  W C  1958  Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E  \$31   S32  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S  S 6   S 5  T42S		
Thence by triangulation across the Colorado River, course S.  36.31 Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set am iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the graph of the brase cap mkd.  T41S  R88  S32  T42S  Thence by triangulation, with topography approx. as scaled from the U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  Point for the ½ sec. cor. of secs. 5 and 32, falls on the SE, factor a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) of in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. and the stone in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		:
Right bank of river, bears N. and S.  Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the growth brass cap mkd.  T41S  R9E  S32  S 5  T42S  1958  Thence by triangulation, with topography approx. as scaled from a U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  Point for the ½ sec. cor. of secs. 5 and 32, falls on the SE. factor a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. is secs. 5 and 32.  T41S R9E  \$\frac{1}{2} \frac{532}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}		Ting Tree
Point for the meander cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the gray with brass cap mkd.  T418  R78  S22  S 5  T428  1958  Thence by triangulation, with topography approx. as scaled from a U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  Point for the ½ sec. cor. of secs. 5 and 32, falls on the SE. factor of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness ½ sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) of in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor.  T418 R9E  ½ S32  S 5  T428  W C  1958  Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T418 R9E  S31 S32  S 6 S 5  T428	ourse S.	
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T41S R9E S32 S 5 T42S 1958  Thence by triangulation, with topography approx. as scaled from a U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  40.00 Point for the k sec. cor. of secs. 5 and 32, falls on the SE. far of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness k sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2k ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. is section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of th		
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Thence by triangulation, with topography approx. as scaled from a U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE.  40.00 Point for the \( \frac{1}{2} \) sec. cor. of secs. 5 and 32, falls on the SE. factor of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness \( \frac{1}{2} \) sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2\( \frac{1}{2} \) ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, which is section of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
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T42S 1958  Thence by triangulation, with topography approx. as scaled from a U.S.G.S. map; asc. 400 ft. over ledges sloping to the SE  40.00  Point for the k sec. cor. of secs. 5 and 32, falls on the SE. factor of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness k sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2k ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the cor. of secs. 5 and 32.  T41S R9E  k S32 S5 T42S W C 1958  Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E S31 S32 S 6 S 5 T42S	-	
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Point for the & sec. cor. of secs. 5 and 32, falls on the SE. far of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  8 Im of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness & sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ insdiam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, where the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		m -5. ( 11
of a sandstone ledge, where the cor. cannot be perpetuated.  Asc. 260 ft. over ledges sloping SE.  50.60  Rim of ledges bears N. 80° E. and SW.; thence by chaining.  Point selected for the witness & sec. cor. of secs. 5 and 32.  Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, brass cap mkd.  T41S R9E  **  **  **  **  **  **  **  **  **	scaled from a e SE	5
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Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) in solid sandstone, and in a mound of stone, 4 ft. base to top, brass cap mkd.  T41S R9E  1 S32  S 5  T42S  W C  1958  Desc. 150 ft. over a W. sandstone slope.  65.00 Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  80.00 Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E  S31 S32  S 6 S 5  T42S	ining.	50.60
in solid sandstone, and in a mound of stone, 4 ft. base to top, where the brass cap mkd.  T418 R9E  1 S32  T428  W C  1958  Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T418 R9E  S31 S32  S 6 S 5  T428	5 and 32.	50.85
T42S W C 1958  Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E S31   S32 S 6   S 5 T42S		Profit Each
T42S W C 1958  Desc. 150 ft. over a W. sandstone slope.  65.00 Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  80.00 Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E S31 S32 S 6 S 5 T42S		
T42S W C 1958  Desc. 150 ft. over a W. sandstone slope.  65.00 Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  80.00 Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E S31 S32 S 6 S 5 T42S		
Desc. 150 ft. over a W. sandstone slope.  Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E  S31 S32 S 6 S 5 T42S		
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Sandstone draw, drains NW.; asc. 100 ft. over E. sandstone slope  80.00 Point for the cor. of secs. 5, 6, 31 and 32.  Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E  S31 S32 S 6 S 5 T42S	*	Ì
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Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.  T41S R9E  S31 S32 S 6 S 5 T42S	dstone slope.	65.00
sandstone, with brass cap mkd.  T41S R9E  S31 S32 S 6 S 5  T42S	•	80.00
S31 S32 S 6 S 5 T42S	7 ins. in	
S 6 S 5 T42S		
T42S		
1958		
Land hadly broken desert		
Land, badly broken desert.  Soil, broken and eroded sandstone, with sand in the river bottom  Timber, none; undergrowth, widely scattered blackbrush, cacti and grass, with willows along the river bottom.		

	South Boundary of T. 41 & . R. 9 E.	
Chains		Chains
	West, bet. secs. 6 and 31.	
	Over broken desert land; asc. 240 ft. over E. slope.	
40.00		
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to solid rock, and in a mound of stone, 3½ ft. base to top brass cap mkd.	p, with
	T41S R9E  2 S31  3 6  T42S  1958	
44.00	ر هرالا شهاده الفراد الفراد الشاء ما شاع الفراد الفراد الفراد الفراد الفراد الفراد الفراد الفراد الفراد الفراد	t to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
68.70	E. rim of Sixty Mile Point, bears NW. and SE.; asc. 25 ft. gentle SE. slope.	. over
78.40	Point for the cor. of Tps. 41 and 42 S., R. 9 E.	1
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to solid rock, and in a mound of stone, 3½ ft. base to top brass cap mkd.	the ground , with
	T41s  R9E  S31  S 6  T42s  1958	· · · · · · · · · · · · · · · · · · ·
	Land, broken desert. Soil, rocky sandy clay. Timber, none; undergrowth, medium blackbrush, scant cacti	1
	West Boundary of T. 41 S., R. 9 E.	
	From the cor. of Tps. 41 and 42 S., R. 9 E.	
	North, along the W. bdy. of sec. 31.	
	Over badly broken desert land, through scattered timber and undergrowth; asc. 230 ft. over SE. slope.	d scant
28.07	Point selected for the witness & sec. cor. of sec. 31.	· · · · · · · · · · · · · · · · · · ·
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross in solid sandstone, and in a mound of stone, 4 ft. base to brass cap mkd.	s (X) cut top, with
	T41s R9E - ∳S31 W C 1958	
28.20	Rim of Sixty Mile Point, bears NW. and E. for .50 lks., the desc. 1320 ft. to sec. cor., along badly broken series of 1 facing NE.	ence SE.; ledges
40.00	Point for the ½ sec. cor. of sec. 31 falls on inaccessible facing NE.	ledges

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Chains 80.00	Bodnet from the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the compa
00.00	Point for the cor. of secs. 30 and 31.
ra Litera	On a small spur projecting E.
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.
	. 741S
* * * * * * * * * * * * * * * * * * *	R9E • ******** • ** *** • ***   <u>\$30</u>
	Land, badly broken desert.
·	Soil, rocky sandy clay, with broken and eroded sandstone. Timber, widely scattered dwarf juniper. Undergrowth, scant blackbrush, mountain rush and grass.
•	North, along the W. bdy. of sec. 30.
Astoni, i Siladi y	Over badly broken desert land; asc. 1150 ft. over a series of ledges facing SE.
38.96	Point for the closing cor. of Ts. 41 and 42 S., R. 8½ E., from which its witness cor. bears W., 90 lks. dist., an iron post, 2½ ins. diam. described in the field notes of Tp. 41 S., R. 8½ E.
9.50	Rim of Sixty Mile Point, bears E. and W.
40.00	Point for the 2 sec. cor. of sec. 30.
0.00	Point for the ½ sec. cor. of sec. 30.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  2    \$30  1958  Desc. 55 ft. along broken E. face of rim.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  \$30  1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc. 1005 ft. over a series of ledges facing NE.
69.40 80.00	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  2    \$30  1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc.
9.40	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  2  S30  1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc. 1005 ft. over a series of ledges facing NE.  Point for the cor. of secs. 19 and 30 falls on a steep S. clay slope
9.40	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  1830  1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc. 1005 ft. over a series of ledges facing NE.  Point for the cor. of secs. 19 and 30 falls on a steep S. clay slope where the cor. cannot be perpetuated.  Land, badly broken desert.  Soil, rocky sandy clay.  Timber, none; undergrowth, scant blackbrush, mountain rush, cacti and grass.  North, along the W. bdy. of sec. 19.
9.40	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  \$\frac{1}{530}\$  1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc. 1005 ft. over a series of ledges facing NE.  Point for the cor. of secs. 19 and 30 falls on a steep S. clay slope where the cor. cannot be perpetuated.  Land, badly broken desert.  Soil, rocky sandy clay.  Timber, none; undergrowth, scant blackbrush, mountain rush, cacti and grass.  North, along the W. bdy. of sec. 19.  Over broken desert land; asc. 25 ft. over S. slope.
9.40	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E    \$30  1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc. 1005 ft. over a series of ledges facing NE.  Point for the cor. of secs. 19 and 30 falls on a steep S. clay slope where the cor. cannot be perpetuated.  Land, badly broken desert.  Soil, rocky sandy clay.  Timber, none; undergrowth, scant blackbrush, mountain rush, cacti and grass.  North, along the W. bdy. of sec. 19.  Over broken desert land; asc. 25 ft. over S. slope.  Point selected for the witness cor. of secs. 19 and 30.
9.40	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S  R9E  1830 1958  Desc. 55 ft. along broken E. face of rim.  Leave rim of Sixty Mile Point, bears W. and S. irregularly; desc. 1005 ft. over a series of ledges facing NE.  Point for the cor. of secs. 19 and 30 falls.on a steep S. clay slope where the cor. cannot be perpetuated.  Land, badly broken desert.  Soil, rocky sandy clay.  Timber, none; undergrowth, scant blackbrush, mountain rush, cacti and grass.  North, along the W. bdy. of sec. 19.  Over broken desert land; asc. 25 ft. over S. slope.  Point selected for the witness cor. of secs. 19 and 30.

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_	1958 . J. J. J. J. J. J. J. J. J. J. J. J. J
	Desc. 10 ft. over N. slope.
2.80	Small draw, drains E.; asc. 60 ft. over S. slope.
5.30	Spur, projects E.; desc. 110 ft. over N. slope.
14.20	Draw, drains E.; asc. 50 ft. over S. slope. to proceed the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
23.50	Spur, projects N. 80° E.; desc. 70 ft. over NE. slope.
28.00	Draw, drains E.; asc. 60 ft. over a S. slope.
33.60	Point selected for the witness 1/2 sec. cor. of sec. 19.
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with bracap mkd.
	7418 T418
	Asc. 100 ft. over nearly vertical sandstone spires.
40.00	True point for the & sec. cor. of sec. 19 falls on the steep E. slop of a sandstone spire where the cor. cannot be perpetuated.
	Asc. 140 ft. over sandstone slickrock.
46.00	Sandstone spur, projects E.; desc. 240 ft. over N. slope of sandstone slickrock.
54.00	Base of steep descent; desc. 160 ft. over NE. slope.
80.00	Point for the cor. of secs. 18 and 19.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T418
	Land, badly broken desert. Soil, rocky, sandy clay with broken and eroded sandstone. Timber, widely scattered dwarf juniper. Undergrowth, scant blackbrush, mountain rush, grass and cacti.

North, along the W. bdy. of sec. 18. Over broken rolling desert land; desc. 155 ft. over N. Draw, drains E.; asc. 200 ft. over S. slope.

9.80

	. H. C Mast Boundary and T. Ada Sa, R. 9 E.	
Chains		=
2 <b>8</b> 3.90	Spur, projects E.; desc. 160 ft. over W. slope.	
36.50	Draw, drains E.; asc. 15 ft. over SE. slope.	
39.20	Sandstone spur, projects E.	
40.00	Point for the & sec. cor. of sec. 18 falls on a steep N. slope of sandstone slickrock, where the cor. cannot be perpetuated.	
40-80	Point selected for the witness & sec. cor. of sec. 18.	
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.	
	T41S	
•	R9E	
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	<b>↓</b> s18.	
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	1958; ;	
	Desc. 100 ft. over a N. sandstone slope.	
49.00	Cottonwood Gulch, drains E.; asc. 240 ft. over S. sandstone slope.	
79.94	Point selected for the cor. of secs. 7 and 18.	
•	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.	
. 5		
	R9E	
	<u> S 7</u>	
i	S18	
	. W C	
	1958	
80.00	True point for the cor. of secs. 7 and 18 falls on a steep N. slope of sandstone slickrock, where the cor. cannot be perpetuated.	
	Land, rolling and broken desert.	
	Soil, eroded sandstone, with sandy loam in the swales and pockets.  Timber, none; undergrowth, scant blackbrush, cacti and grass.	
	en en en en en en en en en en en en en e	
	North, along the W. bdy. of sec. 7.	
in the second	Over rolling desert land; asc. 25 ft. over S. sandstone slope.	
1.50	Sandstone spur, projects W.; desc. 85 ft. over N. slope.	
39.30	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
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	POR SE	
	\$ 7	
.u .y		
40.00	True point for the & sec. cor. of sec. 7 falls on the N. slope of a nearly vertical sandstone ledge, where the cor. cannot be perpetuated	
	Desc. 100 ft. over sandstone ledge.	

	. 3		
Chains		Chaice	
43.00	Llewellyn Gulch, drainsoE.; asc. 160 ft. overos, sendatone	s <b>P</b> 6p8:	
75.40	Sandstone spur, projects: W.; desc. 70 ft.; overnMarsloper	oc.or	
 78.60	Draw, drains SE.; asc. 30 ft. over SE, slope. and think	(1.8)	
80.00	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in	$\langle 00.0 \rangle$	ıd
in a transfer of the second	to solid rock, and in a mound of stone, 3½ fti:base to cop brass cap mkd.  T41S representation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	, wath:	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
	Land, rolling desert.  Soil, eroded sandstone, with sandy loam in the swales.  Timber, none; undergrowth, scant blackbrush and grass.		
	. Since the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same o		:
•	North, along the W. bdy. of sec. 6.	14. s	<del>1</del>
	Over rolling desert land; asc. 210 ft. over a gentle S. slo	ope.	
30,50	Sandstone rib, bears E. and W.; desc. 30 ft. over N. slope		
40.00	Point for the k sec. cor. of sec. 6.		
	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in twith brass cap mkd.	he groun	d,
	T41S R9E		
	1  S 6		
	1958 to the same of the base of the post.	• • • • • • • • • • • • • • • • • • • •	
	Asc. 60 oft. over gentle \$4.08lope.   Transfer   Asc. 60 oft.	i	
55.00	Bladed road, Escalante to Hole in the Rock, bears NE. and S	W.	
60.00	Spur ridge, bears E. and W.; desc. 60 ft. over N. slope.		
79.59	The closing cor. of Tps. 40½ and 41 S., R. 9 E., an iron poinst diam., set, mkd. and witnessed as described in the fie of Tp. 40½ S., R. 9 E.	st, 2½ ld notes	
	Land, gently rolling desert.  Soil, sandy loam, with exposed sandstone, Some note the state Timber, snone; undergrowth; medium blackbrush; mountain rush	and gras	s
	Portion of the Subdivision, T. 41 S., R. 9 E.		
	Beginning at the cor. of secs. 1, 2, 35 and 36 on the S. bdy	y. of	
- 4	N. 08.01! W., bet. secs. 35.and 36. The rais was broken personal	. C. (A)	
-	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		

	Portion of the Subdivision, T. 41 S., R. 9 E.
Chains	
ledo e u	Owen badly broken desert land; desc. 400 ft. over a series of nearly vertical ledges facing E.
23.70	Right bank of the San Juan River, banks bear . NW. and S. 40° E.
. 01. h	Point for the meander cor. of secs. 35 and 36.
ne (x) z (w , s)	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	мс
	S35 S36
	T41S R9E
	1958
	Thence over the san Juan River, course S. 40° E.
<b>29.70</b> 3	Left bank of the San Juan River, banks bear NW. and SE.
	Point for the meander cor. of secs. 35 and 36.
•	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.
ar til si	
7 ° × •	\$35 <b>\\$36</b>
	м с 1958
	Deposit charcoal at base of post.
	Asc. 360 ft. over series of ledges facing SW.
40.00	Point for the & sec. cor. of secs. 35 and 36.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
	T41S R9E
	\$35 \$36
e stalit	1958
	Cor. is located on ledgy W. slope.
,	Desc. 360 ft. over a ledgy NW. slope.
51.03	Left bank of the San Juan River, banks bear SW. and E.
· ~ 4- •	Point for the meander cor. of secs. 35 and 36.
er i vi	Set an iron post, 30 ins. long, 2½ ins, diam,, 14 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	жс
	\$35 \$36
	T415 R9E
	<b>1958</b>
	Thence over San Juan River, course S. 70° W.
55.00	Right bank of the San Juan River, banks bear SW. and NE.
. 1	

P	01	cti	on.	of	the	2 Bi	ıbdi	vis	Lon	. I	1. 4	NI.	S.	. R.	. 9	E	

	Portion of the Subdivision, T. Al S., R. 9 E.
Cha	ins Charms
	True point for the meander cor. of secs. 35 and 36 falls on a nearly vertical ledge, where the cor. cannot be perpetuated.
	Asc. 140 ft. over ledgy S. slope. The last the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last translation of the last tr
58.	Point selected for the witness meander cor. of secs. 35 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R9E S35 S36
	M C 1958
	Asc. 300 ft. over series of ledges facing SE.
63.	Sandstone rim, facing SE., bears SW. and NE.; thence over nearly level land.
68.	Sandstone rim, bears NE. and SW.; desc. 210 ft. over ledgy NW. slope.
71.	Point selected for the witness meander cor. of secs. 35 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
ļ	W M C
	\$35\\$36\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	T41S R9E
	Thence by triangulation desc. 310 ft. over ledgy NW. slope.
76.0	Right bank of the San Juan River, banks bear NE. and Sw. True point for the meander cor. of secs. 35 and 36 falls on the face of a nearly vertical sandstone ledge, where the cor. cannot be perpetuated.
	Thence over the San Juan River, course NE.
80.0	Point for the cor. of secs. 25, 26, 35 and 36 falls in the San Juan River.
	Land, badly broken desert. Soil, rocky sandy loam, with broken and eroded sandstone. Timber, none; undergrowth, scant blackbrush, cacti and grass.
	· a. · · · · · · · · · · · · · · · · · ·
	From the cor. of secs. 25, 30, 31 and 36 on the E. bdy. of the town-ship, an iron post, 2½ ins. diam., described in the field notes of Tp. 41 S., R. 10 E.
	N. 89° 58' W., bet. secs. 25 and 36.
	Over broken desert land; desc. 30 ft. over W. slope.
8.00	Swale drains N.; asc. 15 ft. over gentle E. slope.
13.00	Sandstone rim, 100 ft. high, faces W., bears NE. and SW.; desc. 200 ft. over W. slope.
23.50	Draw, drains SW.; asc. 80 ft. over SE. slope.
33.70	Point selected for the witness & sec. cor. of secs. 25 and 36.
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	. o c . 2 2 Borthon of the Subdivision, To 41 S., R. 9 E.
Chains	
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
. T	. 141S R9E
.g. ≥(\.)gg#	1. <u>S25</u> S36
	Asc. 100 ft. over series of sandstone ribs and knobs.
39.99	True point for the k sec. cor. of secs. 25 and 36 falls on the steep slope of a sandstone knob, where the cor. cannot be perpetuated.
	Asc. 80 ft. over sandstone ribs and knobs.
57.00	Sandstone spur, projects SW.; desc. 420 ft. over badly broken W. slope.
72.13	Point selected for the witness meander cor. of secs. 25 and 36.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	$\frac{\text{WMC}}{\frac{\text{S25}}{\text{S36}}}$
	7 536 T41S R9E 1958
	The witness meander cor. is located on a high rim facing NW.
•	Desc. 240 ft. over series of ledges sloping NW.
76.79	True point for the meander cor. of secs. 25 and 36 falls at the base of a nearly vertical ledge, where the cor. cannot be perpetuated.
	Thence over the San Juan River, course NW.
79.98	The true point for the cor. of secs. 25, 26, 35 and 36, in the San Juan River.
	Land, badly broken desert.  Soil, rocky sandy loam, with broken and eroded sandstone.  Timber, none; undergrowth, scant blackbrush, cacti, grass and weeds.
	Beginning at the cor. of secs. 4, 5, 32 and 33 on the S. bdy. of
	the township.
	N. 0° 03' W., bet. secs. 32 and 33.
• • • •	Over badly broken desert land; desc. 480 ft. over series of ledges sloping to the N.
31.20	Left bank of the Colorado River, at mean high water level, bank bears N. 80° W. and S. 80° E.
	Point for the meander cor. of secs. 32 and 33.
المراجع المالية	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.
•	M C S32 S33 T415 R9E
	1958

		Portion of the Subdivision, T. Al S., R. 9 E.
-	Chains	Chains
	Спашь	Deposit charcoal at the base of the post.
	•	Thence by triangulation, across the river flowing N. 802 W.
	40.00	Point for the 2 sec. cor. of secs. 32 and 33 falls in river.
	40.71	
		and S. 80° E.
		Point for the meander cor. of secs. 32 and 33.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
		<b>T41S R9E</b> S32   S33
		M C
		1958
		Asc. 80 ft. over S. slope.
	43.50	Base of sandstone ledges; asc. 160 ft. over ledges.
	49.00	Top rim of ledges, bears N. 80° E. and W.; asc. 280 ft. over sand- stone slickrock, sloping to the S.
	80.00	Point for the cor. of secs. 28, 29, 32 and 33.
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	·	T41S R9E S29 S28 S32 S33 1958
		Land, badly broken desert.  Soil, sandstone, with sand along the river bottom.  Timber, none; undergrowth, sagebrush, grass and willows along the river bottom.
		N. 0° 03' W., bet. secs. 28 and 29.
		Over badly broken desert land; asc. 95 ft. along SE. sandstone slope.
	11.00	S. rim of Cottonwood Gulch, bears NW. and SE.; thence by triangulation with topography approx. as scaled from a U.S.G.S. topographic map, desc. approx. 400 ft. over nearly vertical ledges.
	20.40	Bottom of Cottonwood Gulch, drains irregularly E.; asc. 340 ft. over ledges.
	29.50	Sandstone spur, projects W. approx 5.00 chs. to end; desc. 300 ft. over nearly vertical ledges.
	40.00	Point for the 1 sec. cor. of secs. 28 and 29 falls in inaccessible gulch, draining S. 70° W.; asc. 320 ft. over nearly vertical ledges facing W.
	61.49	Point selected for the witness & sec. cor. of secs. 28 and 29.

Partion	of the	Subdivision.	TF . /.1		ъ	^	T2
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	Portion of the Subdivision, T. 41 S., R. 9 E.
Charles	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
<b>1</b> 1. (1.11.11)	T418 R9E
• • • •	S29↓S28 W C 1958
	Cor. is established on the S. rim of a sandstone spur.
	Thence by chaining.
62.50	Sandstone spur, projects W.; desc. 160 ft. along broken NW. sandstone slope.
75.00	Sandstone draw, drains W.; asc. 80 ft. over a broken SW. slope.
80.00	Point for the cor. of secs. 20, 21, 28 and 29 falls on the SW. face of a sandstone ledge, where the cor. cannot be perpetuated.
	Land, badly broken desert.  Soil, exposed and eroded sandstone, with sand in the bottom of the gulches.  Timber, none; undergrowth, willows, grass and weeds in the gulch bottoms
	and weeds in the gaten bottoms
·	N. 0° 03' W., bet. secs. 20 and 21.
	Over badly broken desert land; asc. 60 ft. over ledgy SW. slope.
4.50	Point selected for the witness cor. of secs. 20, 21, 28 and 29.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R9E
	\$20 \$21 \$29 \$28
	w c
	1958
	Asc. 250 ft. over SW. slope.
29.60	Top of sandstone knob; desc. 120 ft. over N. sandstone slope.
39.90	Point selected for the witness & sec. cor. of secs. 20 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R9E
	220/221
	\$20∱\$21 ₩ C
	1958
40.00	True point for the & sec. cor. of secs. 20 and 21 falls in the bottom of a sandstone draw, course SW., where the cor. cannot be perpetuated
	Asc. 40 ft. over S. slope.
47.00	Small sandstone spur, projects W.; desc. 50 ft. over N. slope.
52.00	Draw, drains W.; asc. 50 ft. over S. slope.

	Pertion of the Sandivision, T. 41 S. R. 9 R.
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80.0	Point for the cor. of secs. 16, 17, 20 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R9E <u>\$17   \$16</u> <u>\$20   \$21</u> 1958
	Land, broken desert. Soil, sandstone, with scattered patches of sand, Timber, none; undergrowth, widely scattered blackbrush, cacti and grass.
	N. 0° 03' W., bet. secs. 16 and 17.
	Over broken sandstone formations sloping W.; asc. 55 ft. over
3.30	
8.80	Head of draw, drains SW.; asc. 100 ft. over S. slope.
16.40	E. slope of sandstone knob, bears W. for 5 chs.; desc. 130 ft. over N. slope.
24.10	Bottom of small swale; asc. 60 ft.
40.00	Point for the 2 sec. cor. of secs. 16 and 17.
, -	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft, base to top, with brass cap mkd.
	T41S_R9E
	\$ \$17 \$16 1958
	Asc. 10 ft. over S. slope.
51.40	Sandstone spur, projects W.; desc. 280 ft. over sandstone slickrock and ledges sloping N.
59.00	S. rim of Llewellyn Gulch, bears N. 80° W. and S. 80° E.; desc. 280 ft. abruptly.
66.50	Bottom of Llewellyn Gulch, drains irregularly E.; asc. 320 ft. over S. slope of badly broken sandstone.
74.00	N. rim of gulch, bears NW. and E. on curve to NE.; asc. over S. slope
80.00	Point for the cor. of secs. 8, 9, 16 and 17.
	Set an iron post, 14 ins. long, lin. diam., drilled 6 ins. in solid sandstone, with brass cap mkd.
r dete	T41S R9E S 8 S 9 S17 S16
	1958

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Partice of the Subdivision T. 41 S. R. 9 E
          Land, broken and rolling desert.
          Soil, sandy loam and sandstone.
         Timber, mone; undergrowth, scattered blackbrush and grass in the
          sand pockets.
         N. 0° 03' W., bet. secs. 8 and 9.
         Over broken desert land; asc. 145 ft. over 8. sendstone slope.
          Sandstone rib, slopes W.; thence over a series of sandstone ribs
k.11.90
         and knobe.
 40.00
         Point for the & sec. cor. of secs. 8 and 9.
         Set am iron post, 30 ins. long, 24 ins. diam., 8 ins. in the ground
         to solid rock, and in a mound of stone, 34 ft. base to top, with brass
         cap mid.
                                          T415 R9E
                                           s 8 | S 9
                                            1958
         Asc. 150 ft. over gentle S. slope.
 80.00
         Point for the cor. of secs. 8 and 9.
         Set an iron post, 14 ins. long, 1 in. diam., drilled 6 ins. in solid
         sandstone, with brase cap mkd.
                                          T415 R9E
                                           5 5 5 4
5 8 5 9
                                            1958
         Land, rolling desert.
         Soil, sandstone, with pockets of sand.
         Timber, none; undergrowth, blackbrush and grass in sand pockets.
         M. 0° 03' W., bet. secs. 4 and 5.
         Over gently rolling desert land; asc. 30 ft. over S. slope.
 10.00
        Thence over nearly level blackbrush covered top of bench.
 40.00
         Point for the & sec. cor. of secs. 4 and 5.
         Set an iron post, 30 ins. long, 24 ins. diam., 24 ins. in the ground,
         with brass cap mid.
                                          T415 R9E
                                           8 5 8 4
         Deposit charcosl at base of post.
         Besc. 20 ft. over gentle N. slope.
 56.00
         Bottom of swale; asc. 90 ft. over 8. slope.
 79.32
         Intersect the S. bdy. of sec. 33, T. 404 S., R. 9 E., at the point
         for the closing cor. of secs. 4 and 5.
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Portion of the Subdivision T: 41 S. R. 9 1

Chains

Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground with brass cap mkd.

24048 RAE 833 S 5 S 4 C C T40S R9E . 1958

Deposit charcoal at base of iron post.

From this closing cor., the standard & sec. cor. of sect 33, T. 401 S., R. 9 E., bears E., 5.58 chs. dist., an iron post, 21 ins. diam., set, mkd. and witnessed as described in the field notes of T. 401 S. R. 9 E.

Land, gently rolling desert.
Soil, sandy loam, with exposed sandstone.

Timber, none; undergrowth, medium blackbrush, cacti and grass.

The point for the cor. of secs. 1 and 2 is on the S. bdy. of sec. 36 T.  $40\frac{1}{2}$  S., R. 9 E. and at proportionate dist. bet. the NE. cor. of the township and the closing cor. of secs. 4 and 5.

Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 18 ins. in the ground to solid rock, and in a mound of stone,  $2\frac{1}{2}$  ft. base to top, with brass cap mkd.

T404S R9E

S36

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T41S R9E

1958

From this cor., the standard  $\frac{1}{2}$  sec. cor. of sec. 36, T. 40 $\frac{1}{2}$  S., R. 9 E., bears E., 5.52 chs. dist., an iron post,  $2\frac{1}{2}$  ins. dism., set, mkd. and witnessed as described in the field notes of the survey of Tps.  $40\frac{1}{2}$  S., R. 9 E.

The point for the ½ sec. cor. of sec. 2 is on the S. bdy. of sec. 35, T. 40½ S., R. 9 E., and at midpoint on the N. bdy. of sec. 2.

Set an iron post, 30 ins. long, 2½ ins.diam., 6 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.

₹ S 2 T41S R9E 1958

From this cor., the standard cor. of secs. 35 and 36, T. 40½ S., R. 9 E., bears E., 5.53 chs. dist., an iron post, 2½ ins. diam., set, mkd. and witnessed as described in the field notes of the survey of T. 40½ S., R. 9 E.

The point for the cor. of secs. 2 and 3 is on the S. bdy. of sec. 35, T. 40½ S., R. 9 E. and at proportionate dist. bet. the NE. cor. of the township and the closing cor. of secs. 4 and 5.

Set an iron post, 15 ins. long, 1 in. diam., drilled 6 ins. in sandstone, with brass cap mkd.

	1 9 . 8 . 2 Aprention of the Subdivine on Books S., R. 9 E.
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7,06	T498 898
Lope	
٠, ٠,	. About 12 to a 200 to 1 for the shandard of sec. of 190 sec. 35 proper
	E., 5.54 chs. distr. from which its witness cor beans W., 4.40 chs. dist., an iron post, 1 in. diam., set, mkd. and witnessed as des-
ant.	eribed in the field notes of Tp. 401 S., R. 9 Experience
* * * <u>*</u> * *	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA
. • • •	From the cor. of sees. 1 and 2 on the N. bdy. of the township,
	previously set and described.
	S. 0° 01' E., bet. secs. 1 and 2.
	Over badly broken desert land; desc. 230 ft, over S. slope of ledges
15 դազ	gand sandstone slickrock.
1.48	Right bank of Colorado River, bank bears NE. and S. 70° W.
. After a process of the	Point for the meander cor. of secs. 1 and 2.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground
arra <b>s</b> 61	with brass cap mkd.
	T415 R9E
200.04420	The second of $\frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} + \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s} \cdot \mathbf{s}}{\mathbf{s}} = \frac{\mathbf{s}}{\mathbf{s}} = \frac$
	M C 1958
	Thence by triangulation across the Colorado River, course W.
9-68	Left bank of the Colorado River, bank bears N. 70° E. and S. 70° W.
7.00	
	Point for the meander cor. of secs. 1 and 2.
	Set an iron post, 36 ins. long, 2½ ins. diam., 24 ins. in the ground with brass cap mkd.
	мс
	M C S 2 S 1
	1958
	Asc. 370 ft. over nearly vertical sandstone ledges facing N.
	and have been a strong from a second of the second of
0.20	Narrow sandstone spur, projects W. approx. 5.00 chs. to end; desc. 350 ft. over nearly vertical ledges.
23.50	Deep draw, drains NW.; asc. 750 ft. over series of nearly vertical ledges facing N. 1887 Oct.
7.30	Rim, bears NW. and SE.
9.28	Point for the keck cor. nofisecs, land 2als dimensions
•	Set an iron post, 15 ins. long, 1 in. diam., drilled 7 ins. in solid
	sandstone, with brass cap mkd.
	T418 R9E
	s 2 s 1
į	1958

!	Chains		mate (C)
	Chams	Cor. is set on Evalope of sandstone knoll.	guind') ed,
:		Desc. 45 ft.	
	49.20	Small wash, drains N. 20° W.; asc. 55 ft. over N. slope.	
	70.00	Sandstone ridge, bears E. and W.; desc. 25 ft. along 8E. sandstone slickrock.	lope of
	79.28	Points for the corfor secs (1, 2, 11 and 12. 5)	
		Set an iron post, 15 ins. long, 1 in diam., drilled 8 ins sandstone, with brass cap mkd.	. in solid
		T41S R9E	
	c -	\$ 2 \$ 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		1958	
		Land, broken desert.  Soil, sandstone, with sand along river and in draws.  Timber, none; undergrowth, sagebrush, grass and willows al	·
		with widely scattered blackbrush and grass the balance.	ong river,
		West, bet. secs. 2 and 11.	
		Over broken desert land; asc. 165 ft. over E. slope of sand slickrock.	istone
	10.00	Sandstone spur, projects N.; desc. 635 ft. over series of knobs and ribs putting to the SW.	sandstone
	40.00	Point for the & sec. cor. of secs. 2 and 11.	
, ,	•	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the to solid rock, and in a mound of stone, 3½ ft. base to top cap mkd.	ne ground , with bras
		T41S R9E	
٠ پر	1 1 L	\$ 2	*
		Desc. 160 ft. over broken W. slope.	
	60.00	Base of descent, bears N. and S.; thence over bench.	:
	80.00	Point for the cor. of secs. 2, 3, 10 and 11.	
	s tale of the first	Set an iron post, 18 ins. long, 1 in. diam., drilled 6 ins. sandstone, with brass cap mkd.	in solid
		b . faciliant pro g . com . b	!
		\$10 \$11 . A factor as \$1 and \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$1.50 \$	· · · · ·
		Land, badly broken desert.	10.00
		Soil, sandy clay, with broken and eroded sandstone. and a Timber, none; undergrowth, scant blackbrush, cacti and gras	80.85 s.
		Se ne dron phas, a fur, am, a m. domo, de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de com de co	
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wish with	Down broken desert land; desc. 55 ft. over N. slope.
7.00	Gulch, drains S. 80° W.; asc. 185 ft. over S. slope.
16.30	
.bed2 20.00	Foot of knoll; thence over nearly level bench land.
35.60 tohu diba 38.00	S. rim of canyon, bears E. and W.; desc. 280 ft. over ledgy N. slope.  himsalio soines nevel as the canyon of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
40.00	Point for the & seul cor. of secs. 2 and 3.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.
. 1.1.	na e bour dè que i las que la <b></b>
	Deposit charcoal at the base of the post.
40.40	Left bank of the Colorado River, bank bears NE. and SW., course S. 80° W.
	Point for the meander cor. of secs. 2 and 3.
1	
Ω.i.	Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.
	M C
	S 3   S 2
,	T41S R9E 1958
The same and the	Deposit charcoal at base of post.
	Thence by triangulation across the Colorado River, course SW.
50.44	Right bank of Colorado River, bank bears NE. and SW.
	Point for the meander cor. of secs. 2 and 3.
	Set an from post, 30 ins. long, 2½ ins. diam., 16 ins. in the ground to solid rock, and in a collar of stone, with brass cap mkd.
	T41S R9E S 3 S 2
	M.C.
2 °.	10 white realization of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
alustinis.	Asc. 150 ft. over S. slope.
74.00	Base of ledges; asc. 230 ft. over nearly vertical ledges.
77 .50	N. rim of canyon, hears SW. and NE.; asc. 75 ft. over S. slope of sandstone slickrock.
77.80	Sandstone rib, bears E. and W.; desc. 20 ft.
79.23	The cor. of secs. 2 and 3 on the N. bdy. of the township, previously set and described.

Chains	* coladia
	Land, broken desert.  Soil, sandy clay, with a large portion broken and eroded sandstone.  Timber, none; undergrowth, scattered blackbrush and grass, with will sagebrush and grass along river bottom.
	From the cor. of secs. 16, 17, 20 and 21, heretofore described.
	East, bet. secs. 16 and 21.
	Over broken desert land; asc. 320 ft. over series of sandstone ribs and knobs sloping to the W.
33.20	Knob on sandstone spur, projects S. 10 E.; desc. 20 ft. over E. sandstone slope.
40.00	Point for the k sec. cor. of secs. 16 and 21.
	Set an iron post, 14 ins. long, 1 in. diam., drilled 6 ins. in sandstone, with brass cap mkd.
	T415 R9E
	½ <u>S16</u> S21
	1958
•	Desc. 350 ft. over E. slope of sandstone slickrock.
68.76	Point selected for the witness cor. of secs. 15, 16, 21 and 22.
^	Set an iron post, 14 ins. long, 1 in. diam., drilled 7 ins. in sandstone, with brass cap mkd.
	T41S R9E
	\$16 \\ \$15 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
	S21 S22 W C
	1958
69.00	Rim, bears irregularly N. and S.; desc. 380 ft. over series of ledge
	sloping to the E.
80.00	True point for the cor. of secs. 15, 16, 21 and 22 falls on steep SE. slope of sandstone slickrock, where the cor. cannot be perpetuate
	Land, broken desert.
	Soil, exposed and eroded sandstone, with widely scattered sand
	pockets. Timber, none; undergrowth, widely scattered patches of blackbrush, cacti and grass.
1	
	N. 0° 02' W., bet. secs. 15 and 16, counting dist. from the true point for the cor. of secs. 15, 16, 21 and 22.
	Over badly broken desert land; asc. 380 ft. over sandstone slickrock and ledges sloping to the SE.
8.50	Rim of ledges, bears irregularly SW. and N.; thence along rim.
- 1	Rim curves to the SE.; asc. 40 ft. over sandstone slickrock sloping S.
0.00	Point for the 1 sec. cor. of secs. 15 and 16.

	TO B Fortion of the Subdivision, E. 41 S., R. 9 B.
Chains	
ins townei	Set and iron post, 30 ins. long, 2½ ins. diamen over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
કે <b>લ</b> છદ્	T41S R9E T41S R9E
.ಪ ಇಕ <b>್</b> .:	19 <b>0</b> 21 .60 j.s deslingst som <b>1958</b> j.s.t.te et et . .0 t.t.te. et base som som som et .
	Asc. 195 ft. over S. sandstone slope.
76.50	Sandstone ridge, bears E. and W.; desc. 55 ft. over N. sandstone alope.
a0.00	Point for the cor. of secs. 9, 10, 15 and 16.
و کی است کی اور	Set an iron post, 15 ins. long, 1 in. diam., drilled 8 ins. in sandstone, with brass cap mkd.
	T41S R9E
	<u>s 9   s10 </u>
,	\$16   \$15 1058
	1958
• (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Land, broken desert.  Soil, broken and exposed sandstone, with scattered sand pockets.  Timber, none; undergrowth, widely scattered patches of blackbrush, cacti and grass.
<u></u>	S. 89° 55' W., bet. secs. 9 and 16.
	Over broken desert land; asc. 50 ft. over E, sandstone slope.
4.10	Sandstone spur, projects N.; thence by triangulation, with topography approx. as scaled from a U.S.G.S. survey map, desc. 560 ft. over a series of nearly vertical ledges sloping NW.
40.03	Point for the & sec. cor. of secs. 9 and 16 falls in the inaccessible bottom of Llewellyn Gulch, draining N. 60° E.; asc. 360 ft. over ledges sloping SE.
56.30	Rim of ledges, bears NE. and SW.; thence by chaining.
5 <b>6.</b> 37	Point selected for the witness & sec. cor. of secs. 9 and 16.
	Set an iron post, 15 ins. long, 1 in. diam., drilled 8 ins. in sandstone, with brass cap mkd.
	T41S R9E  2 S 9  516
• • * •	W C 1958
i ::	Asc. 80 ft. along broken SE. slope.
72,50	Spur, projects SW.; desc. 200 ft. over broken W. slope.
80.06	The cor. of secs, 8, 9, 16 and 17.
<b>3</b> 1	Land, badly broken desert.  Soil, sandstone, with scattered sand pockets.  Timber, none; undergrowth, scattered patches of blackbrush, cacti, and grass.

Portion		, .		

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	Portion of the Subdivision T & S. R. 9 R.
Chains	Chains
	From the cor. of secs. 5, 6, 31 and 32 on the 8. bdy. of the township
	N. 0° 03' W., bet. secs. 31 and 32.
	Over badly broken desert land; desc. 360 ft. over a N. slope of sandstone slockrock and ledges.
23.50	Bottom of Navajo Gulch, drains irregularly E.; asc. 350 ft. over S. slope of ledges and sandstone slickrock.
34.00	
38.92	
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to solid rock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R9E
	\$31 \$31
	W'C
	1958
40.00	slope of a sandstone rib, where the cor. cannot be perpetuated.
	Asc. 340 ft. over S. slope of sandstone slickrock.
80.00	Point for the cor. of secs. 29, 30, 31 and 32.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	TAIS R9E CONTRACTOR AND AND AND AND AND AND AND AND AND AND
	S30 S29 S31 S32 1958
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	Land, badly broken desert. Soil, broken and exposed sandstone with sand pockets. Timber, none; undergrowth, scant blakebrush and cacti.
	From the cor. of secs. 28, 29, 32 and 33.
	N. 89° 57' W., bet. secs. 29 and 32.
	Over broken desert land; asc. 45 ft. over E. slope of sandstone slickrock.
5.90	Sandstone spur, projects S.; desc. 55 ft. over W. sandstone slope.
21.00	Head of sandstone draw, drains SE.; asc. 160 ft. over E. sandstone slope.
33.70	Sandstone spur, projects S.; desc. 30 ft. over SW. sandstone slope.
39.98	Point for the k sec. cor. of secs. 29 and 32.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.

Portion of the Subdivision, T. 41 S., R. 9 E.

Chains

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Desc. 20 ft. over W. sandstone slope.

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47.90

Small sandstone draw, drains S.; asc. 230 ft. over E. sandstone slope

70.40

Knob, on sandstone spur, projects SE.; desc. 40 ft.

79.96

The cor. of secs. 29, 30, 31 and 32.

Land, broken desert.

Soil, exposed and eroded sandstone, with scattered sand pockets. Timber, none; undergrowth, widely scattered blackbrush, cacti and

#### Meanders of the Colorado River

Meanders of the Right Bank of the Colorado River in Sec. 2

From the meander cor. of secs. 1 and 2 on the right bank of the Colorado River, S. 0° 01' E., 11.48 chs. from the cor. of secs. 1 and 2 on the N. bdy. of the township.

Thence downstream with the meanders of the right bank of the river in sec. 2.

Over broken bottom land, through medium dense undergrowth.

S. 87° 10' W., 19.19 chs.

S, 83° 36' W., 22.73 chs.

S. 70° 47' W., 19.57 chs.

S. 69° 28' W., 21.15 chs. The meander cor. of secs. 2 and 3.

Meanders of the Left Bank of the Colorado River in Sec. 2

From the meander cor. of secs. 1 and 2 on the left bank of the Colorado River, N. 0° 01' W., 19.60 chs. from the 2 sec. cor. of secs. 1 and 2.

Thence downstream with the meanders of the left bank of the river in sec. 2.

S. 87° 25' W., 10.85 chs.

S. 82° 07' W., 32.77 chs.

S. 76° 40' W., 17.86 chs.

S. 62° 28' W., 21.79 chs. The meander cor. of secs. 2 and 3.

Land, broken river bottom, with steep talus slopes and in some places nearly vertical ledges to the water edge. Seil, rocky sandy loam.

Timber, none; undergrowth, medium dense willows, river brush and grass.

Meanders of the Right Bank of the Colorado River in Sec. 32

From the meander cor. of secs. 32 and 33 on the right bank of the Colorado River, S. 0° 03' E., 39.29 chs. from the cor. of secs. 28, 29, 32 and 33.

Thence downstream with the meanders of the right bank of the river in sec. 32.

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Over broken bottom land, through medium dense undergrowth.

N. 77° 59¹ W., 9.90 chs.

S. 72° 11' W., 18.32 chs.

S. 21° 04' W., 14.84 chs.

S. 9° 21' W., 23.66 chs. The meander cor. of secs. 5 and 32.

Meanders of the Left Bank of the Colorado River in Sec. 32

From the meander cor. of secs. 32 and 33 on the left bank of the Colorado River, N. 0° 03' W., 31.20 chs. from the cor. of secs. 4, 5, 32 and 33 on the S. bdy. of the township.

Thence downstream with the meanders of the left bank of the river in sec. 32.

Over broken bottom land, through medium dense undergrowth.

N. 79° 34° W., 16.36 chs.

S. 48° 17' W., 9.96 chs.

S. 0° 31' W., 27.55 chs. The meander cor. of secs. 5 and 32.

Land, broken river bottom, with steep talus slopes and in some places nearly vertical ledges to the water edge.

Soil, rocky, sandy loam.

Timber, none; undergrowth, medium dense willows, river brush and grass

#### Meanders of the San Juan River

Meanders of the Right Bank of the San Juan River in Sec. 36

From the meander cor. of secs. 31 and 36 on the E. bdy. of the town-ship, and on the right bank of the San Juan River; 2.87 chs. N. of the true point for the cor. of Tps. 41 and 42 S., Rs. 9 and 10 E.

Thence downstream with the meanders of the right bank of the river in sec. 36.

Over broken bottom land, through medium dense undergrowth.

8. 59° 39° W., 5.68 chs. The true point for the meander cor. of secs. 1 and 36, W. 4.90 chs. from the true point for the cor. of Tps. 41 and 42 S., Rs. 9 and 10 E., from which the witness meander cor., bears W., 446.1ks. dist.

said go liver,

ons state

Tavia 9

From the true point for the meander cor. of secs. 1 and 36 on the S. bdy. of the township, and on the right bank of the San Juan River, 12 ths. W. of the & sect cor. of secs. 1 and 36, from which the witwess meander cor. bears E. 5.05 chs. dist. e early from v

Thence downstream with the meanders of the right bank of the river in sec. 36.  $^{1}\cdot \mathcal{D}^{-}(\Xi_{1})=\ldots \mathcal{L}_{1}.$ 

Over broken land, through medium dense undergrowth.

#. 17 03 B. 20.22 chs.

N. 7° 04' W., 17.16 chs.

N. 10° 15' W., 15.89 chs.

N. 43\* 24' W., 4.84 chs.

N. 56° 11' W., 4.16 chs.

N. 79° 11' W., 5.39 chs.

8. 77° 17' W., 17.37 chs. The true point for the meander cor. of secs. 35 and 36, N. 0° 01' W., 15.00 chs. from the 表 sec. cor. of secs. 35 and 36, from which the witness meander cor. bears N. 0° 01' W., 3.70 chs. dist.

From the meander cor. of secs. 35 and 36, N. 0° 01' W., 23.70 chs. from the cor. of secs. 1, 2, 35 and 36 on the S. bdy. of the township.

Thence downstream with the meanders of the right bank of the river in sec. 36.

Over broken bottom land, through medium dense undergrowth.

S. 39° 33' E., 4.66 chs.

S. 13° 45' E., 5.72 chs.

S. 6° 30' E., 14.64 chs. The meander cor. of secs. 1 and 36, E., 5.98 chs. from the cor. of secs. 1, 2, 35 and 36 on the S. bdy. of the township.

From the true point for the meander cor. of secs. 35 and 36, N. 0° 01' W., 36.00 chs. from the 1/2 sec. cor. of secs. 35 and 36, from which its witness cor. bears S. 0° 01' E., 4.18 chs. dist.

Thence downstream with the meanders of the right bank of the river in sec. 36.

Over broken bottom land, through medium dense undergrowth.

N. 38 36 E., 5.12 chs. The true point for the meander cor. of secs. 25 and 36, from which its witness cor. bears S. 89° 58' E., 4.66 chs. dist.

Land, broken river bottom. Soil, rocky sandy loam.

Consideration of the State of Early 18.

Timber, none; undergrowth, medium dense willows, river brush and grass.

Meanders of the Left Bank of the San Juan River is Sec. 36

From the true point for the meander cor. of secs. 1 and 36 on the S. bdy. of the township, and on the left bank of the San Juan River, 17.20 chs. W. of the 2 sec. cor. of secs. 1 and 36, from which the witness meander cor. bears W., 4.45 chs. dist.

Thence downstream with the meanders of the left bank of the river in sec. 36.

Over broken bottom land, through medium dense undergrowth.

N. 19° 02' E., 19.60 chs.

N. 2° 08' W., 11.60 chs.

N. 11° 53' W., 20.80 chs.

N. 52° 12' W., 5.29 chs.

N. 89° 31' W., 13.09 chs.

S. 68° 54' W., 7.75 chs. The meander cor. of secs. 35 and 36.

From the meander cor. of secs. 35 and 36 on the S. bdy. of sec. 36 and on the left bank of the San Juan River, S. 0° 01' E., 10.30 chs. from the k sec. cor. of secs. 35 and 36.

Thence downstream with the meanders of the left bank of the river in sec. 36.

Over broken bottom land, through medium dense undergrowth.

S. 46° 51' E., 7.85 chs.

S. 16° 10' E., 14.30 chs.

S. 4° 22' W., 10.63 chs. The true point for the meander cor. of secs 1 and 36, from which the witness meander cor. bears E., 5.28 chs. dist., previosuly described.

Land, broken river bottom.
Soil, rocky sandy loam.
Undergrowth, medium dense willows, river brush and grass.

### GENERAL DESCRIPTION

The land within this township varies from badly broken to rolling desert in the NW. portion. The township is cut by numerous steep sided and box canyons, draining into the Colorado and San Juan Rivers The San Juan River flows irregularly W. from the SE. township cor. to the & sec. cor. of secs. 33 and 34, where it flows into the Colorado River. The Colorado River enters the township in the W. portion of sec. 1 and leaves at the & sec. cor. of sec. 32.

The soil is principally a sandy clay with a large amount of broken and eroded sandstone. There is a scattered growth of cottonwood along the rivers. The undergrowth is mainly blackbrush, with lesser amounts of grass, sagebrush, mountain rush, bitter brush, cacti and willows.

There are no permanent habitants in the township. A considerable amount of prospecting for fissionable minerals has been carried on in the area. The NW. portion of the township is accessible by motor vehicle.

#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

40000

#### FIELD ASSISTANTS

NAMES	CAPACITY
Alburn D. Griffin	Pincipal Assistant
Max L. Sevy	Chainman
Gerald O. Barney	Flagman
David Jensen	Cornerman
Clement J. Davis	Axeman
	<u></u>
<u> </u>	. 3 . 5

## CERTIFICATE OF CADASTRAL ENGINEER

I, Fred R. Chappell	HEREBY CERTIFY upon honor that
pursuance of special instructions bearing d	ate of the 27th day of August 191
I have surveyed the south and west l	boundaries, a portion of the subdivision, and
a portion of the meanders of the C	Colorado River and the San Juan River, Township
	State of <u>Utah</u> , which ar
	naving been executed by me and under my direction; and the
	nity with said instructions, the Manual of Instructions for th
	States, and in the specific manner described in the foregoin
field notes.	
April 15, 1959	Fred To Chappell
Salt Lake City, Utah	Fred R. Chappell, Cadastral Surveyor
	No. of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of
CERTIF	ICATE OF APPROVAL
<b>4</b> -1(1)	
	BUREAU OF LAND MANAGEMENT,
<b></b>	Washington, D. C.,, 19, 19
	f
aving been critically examined and found	correct, are hereby approved.
	Cadastral Engineering Staff Officer.
CERTIFIC	CATE OF TRANSCRIPT
I CERTIFY that the foregoing transcript	of the field notes of the above-described surveys in
, is a true cop	
	Cadastral Haginessing Staf Offic.

### CERTIFICATE OF CADASTRAL ENGINEER

[, Vern E. Lane	HEREBY CERTIFY upon honor that,
pursuance of special instructions bearing date of th	he 27th day of August ,1935
supervised I have <b>survey</b> of the south ar	nd west boundaries, a portion of the
subdivision and a portion of the meander	rs of the Colorado River and San Juan River
Township 41 South, Range 9 East	
of theSalt_Lake Meridian, in the State o	f, which are
represented in the foregoing field notes as having t	peen executed by me and under my direction; and that
said survey has been made in strict conformity wit	th said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United States, a	and in the specific manner described in the foregoing
field notes.	
April 15, 1959	Vem E. Jan
Salt Lake City, Utah	Vern E. Lane, Cadastral Surveyor
·	<u> </u>
CERTIFICATE	OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C., OCT 6 1959 , 19
The foregoing field notes of the survey ofthe	south and west boundaries, a portion of
the subdivision, and a portion of the $\pi$	neanders of the Colorado River and the
San Juan River, Township 41 South, Rang	ge 9 East, Salt Lake Meridian, Utah
executed by Fred R. Chappell, under the s	supervision of Vern E. Lane
having been critically examined and found correct	, are hereby approved.
	Hong call Cum
- · · ·	Cadastral Engineering Staff Officer.
•	·
CERTIFICATE	OF TRANSCRIPT
I CERTIFY that the foregoing transcript of the	field notes of the above described surveys in .T. 41 S
R. 9 E., Salt Lake Meridians a true copy of the	e original field notes.
•	
	Cadastral Engineering Staff Officer.

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ORIGINAL

# FIELD NOTES

	OF THE SURVEY OF	
·	E SOUTH AND WEST BOUNDARIES,	
·	PORTION OF THE SUBDIVISION	
••••	AND	
MEANDERS OF	THE SAN JUAN RIVER THROUGH SECTION 36	
	OF.	
TOWN	SHIP 41 SOUTH, RANGE 10 EAST	
Of the	SALT LAKE Meridian,	
In the State of	UTAH	····
	EXECUTED BY	
Vern E	. Lane, Cadastral Surveyor (Chief of Party)	
Boyd S	, Owens, Cadastral Surveyor	
	lated August 27 , 1956 , which provid	led
for the surveys included und	der Group No. 404 , approved November 7, 1956	
and assignment instructions	s dated, 1958	
Cumulan 2020	nced August 18 , 1958	
Survey comple	u. s. GOVERNMENT PRINTING OFFICE 16—56770-1	

# INDEX DIAGRAM

	Tou	nsh	ip4	1 Sou	th	, <i>F</i>	Rang	ge	10 East	·
12	6		5	;	4	19	8	22	2 21 22	. 1
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11	18		1	7 23	16	18	15		14	18
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8	81	25	8:	25	88	16	84		85 13	
	. 7		6		5		3		2	1

Boyd S. Owens

Meanders of San Juan River through section 36, pages 26, 27 and 28.

The east boundary of T. 41 S., R. 10 B. was surveyed in 1926 by C. F. Moore and W. W. Bandy. The north boundary (Eighth Standard Parallel South) was surveyed in 1957 by Boyd Owens.

The following field notes are those of the survey of the south boundarey, the west boundary and a portion of the subdivision of T. 41 S., R. 10 R. deemed sufficient in extent to facilitate development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transit serial No. 560147, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to beginning the survey and was maintained in proper adjustment throughout the progress of the survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U. S. G. S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 10' 19.0" N. and longitude 110° 44' 17.2" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' East.

South Boundary of T. 41 S., R. 10 E.

Beginning at the cor. of Tps. 41 and 42 S., Rs. 10 and 11 E., monumented by an iron post, 3 ins. diam., set, mkd. and witnessed as described in the official record.

West, bet. secs. 1 and 36.

		South Boundary of L. 44 S., R. 10 E.
	Chains	in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of
• .		Over broken land; by triangulation, with approximate topography as scaled from U. S. G. S. topographic map; desc. about 340 ft. over ledges facing W. as
٠.		Wash, 2 ft. deep, 40 lks. wide, drains N. 20 chs. to left bank of San Juan River; asc. about 340 ft. over ledges facing &
2.	11.00	Warin of canyon, drains Na; asca about 85 ft. along broken N. slope,
	37.20	Point selected for the witness & sec. cor. of secs. 1 and 36.
	le abilitat t La labora	Set an from post, 30 ins a long, 2½ dins a diam., 6 ins. in the ground to bedrock, in a mound of stone; 3 ft. base to top, with brass cap
	222. 32 22 4	Lankd. The fourth of the manner of the following the color of the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the following the follow
		the angle of the control of $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$
. C .	r., ke iska B ilian	
	40.00	Point for the 1 sec. cor. of secs. 1 and 36 falls on face of 350 ft. vertical sandstone ledge and cannot be perpetuated.
	ال الله الله الله الله الله الله الله ا	Asc. about 350 ft. along N. end of rolling sandstone domes.
-	_ 52.30	
	65.40	Rim of canyon faces NW, and bears NE. and SW.; desc. about 400 ft. over steep ledgy NW. slope
		Jeft bank of Sam Juan River and finding the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
<u>.</u>	1	Point for the meander cor.of secs. 1 and 36.
W	<u> </u>	Set and iron post, 15 ins. long, 1cin. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
0		T418
		Thence across the Sand Juan-River, course S. 560° W
	80.00	True point for the cor. of secs. 1, 2, 35 and 36 falls in the San Juan River.
. ,	2.0	Land, yery broken.  Soil, sandy with sandstone ledges.  Timber, none.  Undergrowth, scattered black brush and cactus.
		and the second of the Cartesian Contraction
		West, bet. secs. 2 and 35.
	**************************************	Over rough, broken land by triangulation, with approximate topography as scaled from V. S. G. S. topographic map.
		Asc. about 200 ft. over ledge facing SE.
	11.00	Point for the meander cor. on shelf above right bank of San Juan River.
	i l	Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Parallel State   Para

Chains	440)
E1 .75	Paint selected for the witness meander cor. nof secs 1 2 and 35.
	Set Annihisofi possessib inscalenge bit into diames, 40 ins. diato sandstone, in a mound of stone, 3 ft. base to top, with brass cap mkd.
- cne 310t	ni zač su oman jose, Šu cha. Lang, z jono, čžem., ila žem., ila žem., ila žem., ila žem., ila žem., ila začenosta se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dostava se dost
	TIOE /
	$\frac{\text{S35}}{\text{S2}}$ WMC
	T42S
	1958
	Asc. about 160 ft. over broken SE. slope.
17.00	Slope changes to broken S. slope; desc. about 120 ft. so.
31.00	Bottom of draw, drains S.; ase, about 120 ft; over E, and S. slope.
40.00	Point for the tassec cors of sees, 2 and 35 falls on precipitous slop and cannot be perpetuated.
ด้ออ คอษมู้จ แน <b>งม<sup>ีข</sup>อ</b> บร	Point scheduler the witness trace cor. of secs. 2 and 35 bears N. 1.00 ch. dist.
	Set an iron post, 15 ins. long, 1 in. diam., over a cross (X) on sandstone, in a mound of stone, 3 ft. base to top, with brass cap mkg
	T41S RLOE
	½ <u>835</u> ₩
	S 2 C T42S
	.5, 20 1958 on the 2 .51 0% .50 x
• :/ aa.	Desc. about 320 oft. calong ledgy S. slope 2 (slock in start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the st
56:00	:Rottom:of:slope along San Juan River. : ::::::::::::::::::::::::::::::::::
65.00	Asc. about 400 ft: cover:ledgy SE. slope: {himself of a cover.
75.00	Spur, projects SW4; desc. about 80 oft. cover NW. slope.
	Point for the cor. of secs. 2, 3, 34 and 35. Letters is ison the cor. of secs. 2, 3, 34 and 35. Letters is ison the cor.
J. C. J	Set an iron post, 1 ft. long, 1 in. diam., 6 ins. into sandstone, in a collar of stone to top, with brass cap mkd.
	T41S R10E
	<u>834   835 </u>
	S3   S2   T82S
	1958
	.ajel Lambur ione .ik — illes .ika
	Land, rough and broken.  Soil:, sandy with exposed sands tone 240 (1) (1) (1) (2)
	Timber, none.
	Undergrowth poscattered black brush and grass. 1943 1943 1944
งชา ธาย	man .end Old (.end). I dan a a mag (.g. man, Checa, Gl) dna. and a constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the
	West, bet. secs. 3 and 34.
	Over rough broken land, by triangulation, with approximate topography as scaled from U. S. G. S. topographic map; asc. about 80 ft. over NI slope.
10.00	Spur, projects N. William
1	

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South Boundary soft T. 41 6., R. 10 E.

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   Chains
                     Right bank of San Juan Riversath and was essential of the sale and the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of
17.96
                     Point felechedmeendthecmeanderseor. Of andes 4 3 and 3415
                                                                      in a mount of stole, i.e. osie i
                     Set an iron post, 30 ins. long, 21 ins. diam., 18 ins. in the ground,
                     with brass cap mkd.
                                                                                              T41S
                                                                                              R10E
                                                                                              S34
                                                                                              S 3
                                                                                             142S
                                                       io pero . a parette 1958 .il
                     Thence across San Juan River, course N. 59 Wa ... 2 9 4
25.48
                    Point for the meander copy of secs ? 3 and 34. Well Times
                                                                                                                  30 20 min 30 mas
                                                                                        . . 62 352 b | %b |
                    Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
                     to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
                    mkd.
                                                                                         T41S 12 (10 % 10 TA 12 12 10)
                                                                            seadstone, and carrier materials.
                                                                                           <u>s34</u>
                                                                                                          MC
                                                                                             S3
                                                                                         T42S
                                                                                         1958
                   Asc. 240 ft. over ledgy E. slope.
30.00
                    Base of ledge; asc. about 250 ft. over vertical cliff facing E.
33.00
                    Spur, projects N.; desc. about 200 ft. over vertical cliff facing W.
35.70
                    Base of cliff; desc. about 150 oft wover W. slope . . . . . .
40.00
                    Point for the secretor of secs as and 34. 20 car are
                    Set an iron pipe, 30 ins. long, 24 ins. diam., 6 ins. in the ground
                    to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
                                                                                                           وانها فيها فيها ما ي 60 شيء
                                                                                     T41S R10E
                                                                                       <u>$ 534</u>
                                                                                           T42S
                                                                        3.
                                                                                           1958
                   Desc. about 80 ft. over broken W. slope.
                                                                                               Wash, drains NW.; desc. about 50 ft. over broken W. slope.
46.50
51.55
                   Left bank of the San Juan River and point for the meander cor. of
                   secs. 3 and 34.
                   Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground,
                   with brass cap mkd.
                                                                                               bna i lesse lis
                                                                                             T41S
                                                                                           RLOB.L. Longue de la
                                                                                         <u>834</u> .
                                                                                                           . With Louis to
                                                                                          S3
                                                                                         T42S
                                                                                         1958
                                                                                                            . ೧೯೮೮ರಲ್ಲಿ ಇದ್ದ <sub>ಕ</sub>ಡಿದ್ದಾರೆ.
                  Thence cross the San Juan River, course SW. and WW.
                                                                                                                      . · Danbakanas
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#### . H OI . A South Boundary of Tr. 41 Sm. R. 10 E. Chains 69.90 Left bank of San Juan River. Point for the meander cor. of secs. 3 and 34. Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd. ·isval har let top object. . тэ<mark>R10Е</mark> ىيى بىڭ يەرىدۇ . ئارۇسدۇ . MC SESSA DES NOS SEES ocen as a company of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon Prima jub reduci du Asc. gradual NE. slope. Rocky spur, projects NW. 70.90 80.00 Point for the cor. of secs. 3, 4, 33 and 34. Set an iron post, 30 ins. long, 22 ins. diam., 18 ins. in the ground with brass cap mkd. te en la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company <u>\$33 | \$34</u> S4 S3 **T**42S 1958 Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Land, broken. Soil, sandy and rocky with exposed sandstone. Timber, none other than moderate growth of willows along river. Undergrowth, scattered black brush and grass. West, bet. secs. 4 and 33. بالأي سال و المكانية و الانتارات. Over broken land along left bank of San Juan River. 32.90 Draw, drains NE. 8 chs. to river. 40.00 Point for the & sec. cor. of secs. 4 and 33. Set an iron post, 15 ins. long, 1 in. diam., 5 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd. T41S R10E ½ <u>S33</u> S 4 T42S .9. .. 1958 41.70 رو **22. 67** Left bank of San Juan River.

Set an iron post, 15 ins. long, 1 in. diam., 12 ins. in the ground,

us da orbu .db. d .ebb.t ib.

with brass cap mkd.

Point for the meander cor. of secs. 4 and 33.

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Chains	left bank of San Juneauver.	Chedens 69.90
	Potat for the member 2028.	
	34 34 WE Jour world was a constant to the Jour world no 300;	d David Sound
-	to bedrock, the contine peggwater. The contine	14. N. N. N. N. N. N. N. N. N. N. N. N. N.
	Thence across San Juan River.	
78.44	Right bank of San Juan River.	
	Point for the meander cor. of secs. 4 and 33.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in	the grou
	with brase cap mkdogolo .go randang .asA	
	<b>T418</b> 83 <b>3</b> / いっこう いっこう できない できない できない できない できない できない できない できない	14.57
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	958 155 250 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
80.00	Point for the cor. of secs. 4, 5, 32 and 33.43 es and 183.50	
	Set an iron post, 30 ins. long, 2k ins. diam., 18 ins. in with brass cap mkd.	the grou
	T41S R10E 832   833	
	85   S4   S4   S4   S4   S4   S4   S4   S	
	Lend, broken.	
	Soil, sandy and rocky. See the sale of the third that the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of the sale of	
	Undergrowth; scrttere black brush sild grass.	
•		
	West, bet. secs. 5 and 32.	
	Asc. about 160 ft. over broken SE. stope 31 4 292	
17.80	Rim of bench, bears ME. and SW.; asc. gradual SE. skope.	<b>%.</b>
40.00	Point for the & sec. cor. of secs. 5 and 32.	s . (
	Set an iron post, 15 ins. Youg, 1 in. diam., 4 ins. in the	ground i
1	bedrock, in a mound of stone, 3 ft. base to top, with bras	s cap mkd
!	**************************************	
	8.5	
	TA-28 1958	
	Cont. along broken rocky S. slope.	
53.00	Spur, projects SW.; desc. about 140 ft. even SW. slope.	ž
80.00	Point for the cor. of sees. 5, 6, 31 and 32.	fer
	Set an iron post, 30 ins. Long, 50 ins. diam., 4/8ms / im t	Ś
Service Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th	to bedrock, in a mound of stone, 34 ft. base to top, with	Tass cap
	TALS RICE	: •
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	Timber, mone. Undergrowth, scattered black brush and grass.	1
1	Site:	- 4 · · · · · · · · · · · · · · · · · ·
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	्रेट्रि \	
	8. V	1
	West, bet. secs. 6 and 31.	
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	Set an iron post, 15 ins. long, 1 in. diam., 8 ins. iff t	the ground
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	to bedrock, with collar of stone to top, with brass cup	mkd.
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30.00	T415 L C (12 mark 13 c)  T415 L C (12 mark 13 c)  R10E  S31  S6  T42S  T42S  1958  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice	
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30.00	T415 R10E  S31 MC  T42S  1958  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice.  Rim of canyon, faces E., thence over rolling benchland.	cal cliff.
30.00 33.70	T415 10 20 20 20 20 20 20 20 20 20 20 20 20 20	cal cliff.
30.00 33.70	T41S 108 R10E  S31 NC  T42S  1958  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice Rim of canyon, faces E., thence over rolling benchland.  Point for the k sec. core of secs. 6 and 31.	cal cliff.
30.00 33.70	T415 R10E  S31 MC  T42S  1958  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice Rim of canyon, faces E., thence over rolling benchland.  Point for the t sec. cor. of secs. 6 and 31.  Bet an iron post, 30; ins. long, 2½ ins. diam., 18 ins. with brass cap mkd.	cal cliff.
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30.00 33.70 40.90	T415 MC  S31  S6  T42S  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice  Rim of canyon, faces E., thence over rolling benchland.  Point for the t sec. cor. of secs. 6 and 31.  Set an iron post; 30; ins. long, 2½ ins. diam., 48 ins, in with brass cap mkd.  T41S R10E  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S	cal cliff.
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30.00 33.70 40.00cc	T415 MC  S31  S6  T42S  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice  Rim of canyon, faces E., thence over rolling benchland.  Point for the t sec. cor. of secs. 6 and 31.  Set an iron post; 30; ins. long, 2½ ins. diam., 48 ins, in with brass cap mkd.  T41S R10E  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S	cal cliff. in the groun
30.00 33.70 	T41S	in the groun
30.00 33.70 	T41S 10 (1) 10 90 30 .19 1 (3) 30 R10E  S31   MC  T42S   1958  Asc. about 240 ft. over broken, ledgy E. slope.  Base of ledge, bears N. and S.; asc. 300 ft. over vertice Rim of canyon, faces E., thence over rolling benchland.  Point for the t sec. core of secs. 6 and 31	in the groun
30.00 33.70 40.00 .e.	T41S	in the groun

	. E. C. L. M. South i South discovered thinks like it 22.2.10 23.	
Chains		Chaims
	Set an iron post, 30 ins. long, 22/fair Manual Granding to bedrock, in a mound of stone, 32/fair base tonep, 1 mich mkd.	he groun brass ca
	Undergrowth, scattered bisck brush and grass.	
	MC / S31   S6	
	kest, bet. secs. sama <b>294T</b> 1958	
23.35 3 : <b>78.40</b> 9€	core state the content of the motor of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content	E., fall
	Land, broken.  Soil, sandy and rocky.  Timber, none except for moderate growth of willows adong a Undergrowth, scattered black brush and grass.	
	Set an iron post, if ins. Ion., han. dhem., and. inco-in sandstone, in a coller of stance to top, succeptually	
	West Boundary of T. 41 S., R. 10 E.	
		1 - 1 - 1 - 1 - 1 - 1
	Beginning at the true point for the cor. of Tps. 41 and 42 and 10 E., which falls in the San Juan River.	S., Rs.
	Morth, bet. secs. 31	
	Over rough, broken land, by triangulation; with approximat as scaled from U. S. G. S. topographic map.	e <b>topog</b> ra
	Right bank of San Juan River.	
2.87	Sot an aron post, at ans. was, a ans. arms, and the cost bedrock, baself access to seconsbasement to total priof.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with b	the groun
	T41S R9E   R10E	
	S36 S31	
	Ang. Essue 160 de. ond Drogen, 16. 5 s. 1156.	
• hh		ec.0e
14.00	Asc. about 400 ft. over broken SE. (slope) , normal house of miles of canyon, faces SE. 40 asc. about 80 ft. salong relling	A
		sefrét friend
24 <b>.</b> 90≿	Toplor bench bears N. 5°, B. and W.; descacaradual NW bald	pe.
40.00	Top of bench, bearshN. 5° E. and W.; desce gradual NW selo . inthe case case rain Point for the k sec. cor. of secs. 31 and 36.	pe.
	Point for the k sec. cor. of secs. 31 and 36.  Set an iron post, 30 ins. long, 2k ins. diam., 12 ins. in in a mound of stone, 3 ft. base to top, with brass cap mkd	the groun
	Point for the k sec. cor. of secs. 31 and 36.  Set an iron post, 30 insections, 2k ins. diam., 12 ins. in	the groun
40.00	Point for the tase. cor. of secs. 31 and 36.  Set an iron post, 30 insections, 2t ins. diam., 12 ins. in in a mound of stone, 3 ft, base to top, with brass cap mkd  Additional TAIS  R9E R10E  AD ADDITION TOWN . It out . Dead :	the groun
40.00	Point for the t sec. cor. of secs. 31 and 36.  Set an iron post, 30 ins; long, 2t ins. diam., 12 ins. in in a mound of stone, 3 ft, base to top, with brass cap mkd  T41s  R9E R10E  Lo Louding Town . 11 Cot . Lead ;	the groun
40.00	Point for the k sec. cor. of secs. 31 and 36.  Set an iron post, 30 insections, 2k ins. diam., 12 ins. in in a mound of stone, 3 ft. base to top, with brass cap mkd  T41S  R9E R10E  Lo Leonord your .12 000 . ceah ;	the groun • • • • • • • • • • • • • • •

13.35

M. A. GOVERNMENT PRINTING OFFICE 14-28520-2 -1

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		. A. C. West, Boundary of Mondal Saus. 10 8.	
	Chains		amindO
	79.10	Sandstone spur, projects W theo touch shot three to got	25.40
		Point selected for the witness cor, of secs, 10, 26, 25, 25,	nd 30,55
	ance of se	Set an iron post, 15 ins. long oldin. diam. s. 8 ins. sinte hole in solid sandstone, in a mound of stone, 3 ft. base brass cop mkd	dri <b>dled</b> s to top, with
~	35 68.326	to bedrock, in a normal of stone, blade so ton, and midd.  2181 3018 398	
		S24 S19 C2. S25 S30 1958	
		Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor	•
	80.00	True point for the gor. of secsacle, 24, 25 abs. falls sandstone N. slope and cannot be perpetuated and a source.	on precipito
·		Land, broken and rough. Soil, sandy with sandstone outcrops. Timber, none. Undergrowth, scattered black brush and grass.	
	∓دن ۱۰	and the control of stances and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	
		North, bet. secs. 19 and 24. Co. d. cds .sec. (conse syace	war e Co
	(1)	Desc tabout 240 ft soover steep Manalope to become minute	Q::23.cQ
	1.20	Wash in canyon, drains SW.; asc. about 115 ft. over SW. s	lope.
. 5	21.70	Drainage changes to W., over rolling sandstone.	
	29.50	Spur, slopes Weed done occord (.c espain coupe he helde	C6/
	33.90	Spur, slopes W. Dang C. 1000 ic 1100 .100 Sil rei finion	60.0m
ŀ	37.40 <sub>o</sub>		
	40.00	Spur, slopes W.	:
		Point for the k sec; cor. of secs. 19 and 24.	
		Set an iron post, 15 (ins. long, 1 ins. diam., 8 ins. into hold in sandstone, with brass cap mkd.	drilled
	•	Trise at 1	
		\$ .^ chists ,/eu/ \$24 \$19	C**. (*)
		Raise a mound of catons : 3 ft. thone 2 ft. blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the blob W. of catons in the bl	·
- 9)	1	Raise a mound of stone is ft. case, 2 ft. high W. of cor over rolling sandstone.	
	ອວລະ 45.00	Spur, slopes SW.	0, , , , ,
`	47.20	Head of wash, drains SW oned ream about leads weshed	03.67
	60.80	Enter nearly level benchland, moderate growth of black bro	ısh <b>⊘</b> ₀, ७८
	71.60	Desc. over rolling sands tone Karslope, care obje to rese	CCV
	80.00	equie . From the cor. of secs. 13, 18, 19 and 24.  Get a coopers, true onestables.	01.77

	West boundary of T. 41 S. R. 10 E.
Chains	
,	Set an iron post, 15 ins. long, line, diame, 8 ins. in the ground, in a collar of stone to top, with brass cap mkd.
rapky ss	Logod samula i ga salar gudushib mahar ya galar nen ili yaw . gam bin yar e <b>T418</b> en li ya . <b>R98 R10E</b>
stope.	102 304 305 305 305 305 305 305 305 305 305 305
. # A ##W   4	**************************************
.,	Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
SSLIETS	Land, rolling of Bara (
	Undergrowth, scattered black brush.
	14 Car 14 Car
	North, bet. secs. 13 and 18.
	Desc. along slightly rolling exposed sandstone E. slope.
6.50	Slope changes to NE.; desc. about 285 ft. over broken NE. slope.
34.40	Slope changes to E.; desc. about 80 ft. over broken E. slope.
38.70	Point selected for the witness & sec. cor. of secs. 13 and 18.
	Set an iron post, 15 ins. long, 1 in. diam., 8 ins. into drilled hole in sandstone, with brass cap mkd.
	T41S R9E R10E W C \$13   \$18 1958
40.00	True point for the k sec. cor. of secs. 13 and 18 falls in inaccessible bulch draining E. and cannot be perpetuated.
	Over broken land, by triangulation, with approximate topography as scaled from U. S. G. S. topographic map; desc. about 400 ft. over NE. slope.
79.00	Wash, 50 lks. wide, 1 ft. deep in bottom of canyon, drains NW.; several small springs, good water, along canyon bottom.
. فديد شد د	Asc. about 70 ft. over steep S. slope.
80.00	Point for the cor. of secs. 7, 12, 13 and 18.
	Set an iron pipe, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut in solid sandatone, in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S
	Land, broken and rolling. Soil, sandy with sandstone outcrops. Timber, none.
	Undergrowth, scattered black brush
E	no 8.13.

1 ... 3

· West	Boundary	OF THE	S 65 2	10 E.
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		West Boundary of This S. S. 10 E.	**************************************
	Chains		Chains
i)		Set an iron post, is ins. isni, 11 bab Wagese tot , daronic a collar of some to top, with brass cup mas.	
		Over broken land; by triangulation, with approximate topo	graphy so
		scaled from U. S. G. S. topographic map.	graphy as
	1.30	Rim of canyon, bears E. Sand W.; asc. 160 ft. over broken	3 1 1 1
	6.90	Base of sandstone wall, faces S.; asc. 80 ft. over vertice	al wall.
ı	16.00	Top of wall, cont ascent over rolling sandstone.	
	40.00	Point for the & sec. cor. of secs. 7 and 13.2012. or .busionofemus baseque bus line, will be alled	
		Set an iron post, 15 ins. long, 1 in. diam., Time hole in sandstone, with brass cap medical and control of	
		T41S R9E R10E	
		ಿರ್ಯಮ, ಶಿರ್ಣ, ಇಲ್ಲ. ೩೨ <b>೯೩೩ .</b> 1958	
		Poice a manufacture of the 2 ft have 2 ft 1:1	
	.sici	Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor homeword to be and the treatment of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the correction of the cor	· cc.s
	80.00	Point for the cor. of secs. 1, 6, 7 and 12.	Castrol
		And the selection of sees 1, 0, 7 and 12.	61.72
9		Set an iron post, 15 ins. long, 1 in. diam., 8 ins. into hole-in sandstone, with brass capenkd 3800 mer. has 300	
		in sandrons, buth brase its mad.	[ .
		R9E R1OE	
		٠	
		S12 S 7	
		1958 . Δ. Ε. Ε. Ε. Ε. Ε. Ε. Ε. Ε. Ε. Ε. Ε. Ε. Ε.	
		Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor	
J	1.60500 m t	Land, rollings and broken we recouse a side of the sold sold sold sold sold sold sold sold	(0.07)
ĺ	ئدے می دا	Undergrowth, Escattered black brush To to the noner move	
	L. 3870 .:	bearch arom b. a gg prepare may desc. c.baž kob m	
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ز	-0 e* [	call, items, mae, thir deep in assume on early on, within a same of the search party, along the North, betweek leases to search betweek the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the search of the se	(6.2V)
,		Over rolling sandstone and intermittent black brush flats slope.	_
•	33.10	Slope changes to N.	!
44.2		Point selected for the witness & sec ? cor. Of seco. Pand	6.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in	
		to bedrock, in a mound of stone, 3 ft. base to top, with 1 mkd.	orass cap
		(	
		T41S R9E R10E	1
		R9E R10E W C	
		entraction en grande en contraction en contraction en contraction en contraction en contraction en contraction	
		boll, schol with and apple onterpes.	
		(Yador) kinde. Nadarjari , secutere i okcue i brask	,
	40.00	True point for the k sec. cor. of secs. 1 and 6 falls on	recipitons
		SE. face of sandstone dome and cannot be perpetuated.	

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. West Boundary of To 41 S. R. 10 E.
          Chains
      nuck eni
                        Over rough and broken land; by triangulation, with approximate topo-
      ្នាង ខេត្តជាប់
                        graphy as scaled from U.S. G. S. topographic map.
                        Rim of canyon, faces N. and bears E. and W.; desc. 240 ft. over N.
       44.00
                        slope.
       50.00
                        Wash in bottom of canyon, drains W.; asc. about 480 ft. over S. slope.
      64.00
                        Rim of canyon, faces SE. and bears E. and SW.
      79.27
                        Intersect the Eighth Standard Parallel South at the point for the
                        closing cor. of secs. 1 and 6, Tps. 41 S., Rs. 9 and 10 E.
                        At the point of intersection
                                            County and a contract to the second of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the con
                        Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
, b. le =
              0...1
                       to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd...
                                                                                T40S R10E
                                                                                     S31
                                                                                    S1 S6
                                                                                R9E R10E
                                                                                    T41S
                                                                                      CC
                                                                                      1958
                                                                                                                          5 . 24
                       From this point the standard & sec. cor. of sec. 31, T. 40 S., R. 10 E.,
                       an iron post, 22 ins. diam., bears E. 5.51 chs. dist.
                      Land, broken and rolling.
                       Soil, sandy with exposed sandstone.
                       Timber, none.
                       Undergrowth, scattered black brush.
                                             Portion of the Subdivision of T. 41 S., R. 10 E.
                                                                                    . 10. To. 1
                                         i alia jii .ceca ta
                        alto to ocidumus have leaden on things .i...
                       From the true point for the cor. of secs. 1, 2, 35 and 36 on the S.
                       bdy of the Tp. : 5 C. .
                                                                        ....
                                                                                         N. 0 01 W. across San Juan River, course SW.
                       Over rough and broken land, by triangulation, with approximate topog-
                       raphy as scaled from U. S. G. S. topographic map.
                                           .1.0 100 100 0 1 10 0 1mm
        5.56
                       Right bank of San Juan River.
                       رود دید درده در ۱۹۱۱ و در بشون در اید <sub>و در</sub> در اید و در ایده در ۱۳۵۰ و ۱۳۵۰
                       Points for the meander cor. of secs. 35 and 36 ...
                       Set an iron post, 15 ins. long, 1 in. diam., 10 ins. in the ground,
                       in a collar of stone to top, with brass cap mkd.
                                                                             T41S R10E
                                                                200 - 20
                                                                                S35 S36
                                                  Therefore turns to the "1.958 \mathrm{mag} " _{\mathrm{C}} . Figure _{\mathrm{C}}
                       Asc. about 400 ft. over SE. sandstone slope.
      15.00
                       Spur, projects E.; desc. about 400 ft. over ME. sandstone slope.
                       Right bank of San Juan River.
      26.61
                                                                                                للكالمطرفيا كلان المكالم
                        Point for the meander cor. of secs. 35 and 36.
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		Portion of the Subdivision of T. 41 S., R. 10 E.
	Chains	Chana
	: O	Set an iron post, 30 ins. long, 24 installant, 4 drs as the ground to bedrock, in a mound of stone, 3 ft. base to top with brass cap mkd.
	• = 45	
• •	<u>-</u> s	20.00
	32.92	Left bank of the San Juan River.
		Point for the meander cor. of secs. 35 and 36.
L'ala	. 1	Set an iron post, 30 ins. long, 22 ins. diam., 18 ins. in the ground, with brass cap mkd.
		T41S R10E S35 S36 MC 1958
	,	Asc. about 80 ft. over SW. slope.
	35.06	Point for the witness & sec. corm of secs. 35 and 366
		Set an iron post, 30 ins. long, 2½ ins a diam aci20 ins. in the ground, with brass cap mkd shows become the ground.
		W C
		\$35 \( \bar{1} \) \$35 \( \bar{1} \) \$36 \\ \tag{1.00} \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alpha \) \$1.00 \( \alp
	40.00	True point for the k sec. cor. of secs. 35 and 36 falls on the S. face of a 200 ft. sandstone ledge and cannot be perpetuated.
	•	Asc. about 160 ft. along SW. and W. slopes. The but he fee
	56.00	Top of slope; desc. about 160 ft. over W. and NW. slopes.
4	70.91	Left bank of San Juan River. Chan her one was a recommendation of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of
		Point for the meander cor. of secs. 35 and 36.
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on solid sandstone, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	ç ' ( <u>.</u>	and control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co
		S35 S36 T41S R10E 1958
		Thence across San Juan River, course S. 70° W.
	78.56	Right bank of San Juan River
		Point for the meander cor. of secs. 35 and 36.0 or entire
		Set an iron post, 30 ins. long, 24 ins. diam,, 20 ins. in the ground, with brass cap mkd.
		. I was it ifted in it is to the means of the dime.

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Postion of the Subdivision, IT. 41 S., R. 10 E.
Chains
         From the cor. of secs. 3,4, 33 and 34, on the S. bdy., an iron post
         21 ins. diam., heretofore described.
         N. 0° 02' W., bet. segs 33 and 34.
         Over broken land; by triangulation, with approximate topography as scaled from U. S. G. S. topographic map; desc. over gentle N. slope.
         5.14
        Rointifer the meandar cor, of secs. 33 and 34 horn has so
         Set an iron post, 30 ins. long, 2½ ins. diam., 16 ins. in the ground
         to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
                                        MC
                                      S33 S34
                              . enut T41S R10E
                              Thence across San Juan River, course N. 80° W.
 9.94
        Right bank of San Juan River.
        Point for the meander cor. of secs. 33 and 34,
  D: 1.
        Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut
        on sandstone, in a mound of stone, 4 ft. base to top, with brass cap
        3 ... (15 ... ) ... ... ... ... ... ...
                                     T41S R10E
                                      S33 S34
                                        MC
                                        1958
        Asc. about 800 ft. over exposed sandstone S. and SW. slope.
31.50
        Top of spur, projects SE.
        Point for the & sec. cor. of secs. 33 and 34.
40.00
        Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap
        mkd.
                                    T41S_R10E
                                                     مادات بمأعامات
 S33 S34
                                        1958
        Desc. along gentle E. slope.
        Wash, drains E.; desc. about 80 ft. over NE. slope.
54.84
        Edge of ledge, faces N. and bears E. and NB.; desc. about 40 ft. over
59.00
        N. slope.
68.29
        Wash, drains E.; asc. about 80 ft. over broken ledgy SE. slope.
        Point for the cor. of secs. 27, 28, 33 and 34.
80.00
        Set an iron post, 15 ins. long, I in. diam., 6 ins. in solid sandstore
        in a collar of stone to top, with brass cap mkd.
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	Chains		anind')	
, 11 &	C F MODES AN	*** *** *** *** *** *** **** *** *** *	les surrein	1
1		N. 0° 01' a., bet, sagar 33 and 2a.		
	تاریخ د ۵ ۱۰ کد ر	orar braical said; by Crampulation of the Land apolical associated associated for S. e. d. topograms and said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for the said associated for t		*
	80.00	Point for the cor. of secs. 25, 26, 35 and 36.	] 	
		Set an iron post, 30 ins. long; 22 ins. diam., 15 ins. in in a mound of stone, 3 ft. base to top, with brass cap mkd	the ground.	nd,
	30 (1326)	######################################		
		Land, broken. Soil, sandy with exposed sandstone. Timber, none, except for scattered willows along river ban Undergrowth, scattered black brush.	iks .	
		Fig. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1. Sec. 1	<del></del>	
		From the cor. of secs. 25, 30, 31 and 36 on the E. bdy. of	the Tp.	:
	io ( j. roj	\$-2 89 4 57. W., bet. secs. 25 and 36. 58 (30) (30) (30) (40)		
		Over rough and broken land; by triangulation, with approximation raphy as scaled from U.S.G.S. topographic map; desc. abover NW. slope.	mate tope out 400	og- Et.
	10.00	Draw, drains SW.; asc. about 200 ft. over SE. slope.		
ļ	17.00	Spur, projects SW.; desc. about 240 ft. over NW. slope.		
	26.00	Head of draw, drains SW.; thence along ledge, bears. B. an	d W.	:
	40.00	True productifier the k sec. cor. of secs. 25 and 36 falls on 500 ft. vertical sandstone ledge and cannot be perpetuated	face of	
	1 41 ( 8) 1 31 (3) 310	From this point the witness & sec. cor. of secs. 25 and 36 lks. dist. 2 state com con the thirty and the control of secs.	bears S.	. 40
	i	Set an iron post, 15 ins. long, 1 in. diam., 5 ins. into d in sandstone, in a mound of stone, 3 ft. base to top, with mkd.	rilled ho	le P
		T41S R1OR	•	
		\$25 WC \$36 2.246 2.246	į	
			A #1	
	.1 4	Asc. about 80 ft. over broken SE. slope.	14.60	
	49.00	Spur, projects SW.; desc. about 1200 ft. over broken SW. s	lope.	
	l l	The cor. of secs. 25, 26, 35 and 36.	₹. • · · · · · · · · · · · · · · · · · ·	
ıc3	فادلا عابسته	Land, rough and broken: (10.8555 nc. 100 555 dried 5501), sand with exposed sandstone. Timber, none. (1881) in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	(	: : :
	•	ondergrowth, Scattered Diack Drush.		-
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Oct S

. B O. . R. . 2 14 Telephological State of the Co., R. 10 E. Chains associal 4 defact for the witnessagestrok sees. Sit, 22,027 and 28, sk 03... 528 S27 det an in post, in Este Long, 23 ins. diam., is ins. in the ground to sedwood, an e demageeff stone, 3 ft. have to top, with brass cap 33.00 Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. 45 93 EGLS CLAT Land, rolling and broken. Soil, exposed sandstone Timber, none. Undergrowth, scattered black brush. Time of Pikson Greek Sanyon, seers as. and 33., thence over rolling 35.5 dig .. Jed anditone Sw. stage. N. 0° 02' W., bet. secs. 27 and 28. . . . Garling G. . . osiels tone a see, "suppos "... Asc. over SE. slope. .80 Spur, projects NE.; desc about 160 ft. over NE. slope. .10060 bio Wash, drains MB+; thence over point of low spur, slopes E. and a complete the part of the control and a 26.20 Bottom of exposed sandstone gulch, drains SE.; asc. about 160 ft. over broken ledgy SW. and S. slopes. 33.10 Rim of gulch, faces SW. and bears NW. and SE.; asc. over rolling SE. slope. 40.00 ToPoint for the tises. cor. of secs. 27 and 28. 3 5 5 5 5 Set an iron post, 15-ins. long, 1 in. diam., 8 ins. in sandstone, with brass cap mkd. Han I odd .sto (.. i as and squar T41S R10E S28 S27 ستناء تند فإده ١٤٥ ديا يك يد و ١٤٥ د **(١٤٥ - ١١٠ )** . . النظام الشفيسين الم الموسلاموني التسلم بازيني سياه تا تيري gasti le bestale Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Desc. along gentle E. slope. 54.20 Slope changes to ME.; desc. about 80 ft. over NE. slope. 67.40 Dry creek channel, drains SE. 3 chs. to Wilson Creek; asc. broken weally worden curving the engineer remaining. SW. slope. Spur, projects SE.; desc. along E. slope. On H (Totalli) 71.70 77.90 Rim of Wilson Creek Canyon, bears NW. and S. Wilson Creek, 1.50 chs. wide, 1 ft. deep, drains SE. 3 chs. thence S. 80.00 True point for the cor. of secs. 21, 22, 27 and 28 falls in Wilson Creek. by the trailing and some interest of the contract of Land, rolling and broken. Soil, shallow sand and exposed sandstone. Change & Sands Timber, nnone. Undergrowth, scattered black brush and grass were interested to continue to . The expense of this, an isother a المائع من شقفاء بالمندي ເມື່ອ ທີ່ເປັນ ຄົນປະຕິ ກໍລິເສີ ເຖິນປີ. SHOLL N. 0° 02' W., bet secs. 21 and 22. Over rough broken land; by triangulation, with approximate topography as scaled from U. S. G. S. topographic map; asc. about 160 ft.

over broken SW. slope.

	. B (2 . 2 APortion of standardining of 12
Chair	Okains 81
1.2	Point for the witness cor. of secs. 21, 22, 27 and 28.
	Set an iron post, 30 imagining, 2½ ins. diam., 14 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	ا من کا کاف اللہ کا کاف اللہ اللہ کا کاف اللہ کا کاف اللہ کا کاف اللہ کا کاف اللہ کا کاف اللہ کا کاف اللہ کا ک <b>T41S R10E</b>
	<u>\$21   \$22</u>
	\$54,827 in the case of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sam
	<b>W.C.</b> ເກນຊຸນ ເພື່ອເພດ ( ເຂົ້າ ແລະ ເຂ <b>ີຍ58</b> ພະ ເປັດ ເພື່ອພະ ເປັ
7.7	Rim of Wilson Creek Canyon, bears NW. and SE., thence over rolling exposed sandstone SW. slope.
21.0	Wash, drains SW
28.6	Sandstone dome, slopes W.
40.0	Point for the k sec. cor. of secs 21 and 22.
	Set an iron post, 15 ins. long, 1 in, diam., 8 ins, is the ground, in a mound of stone to top, with brass cap mkd.
	T415 RIOE
	1958
	Raise a mound of stone, 3 ft. base, 2 ft. bigh, W. of cor.
g with the	Asc. about 160 ft. over rolling, exposed sandstone S. slope.
67.30	Slope changes to N.; desc. about 180 ft.
80.00	Point for the cor. of secs. 15, 16, 21 and 22.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
	T41s R10s
	<u>\$16   \$15  </u>
:	
	Land, rolling and broken.
	Soil, shallow sand and exposed sandstone.  Timber, none.
	Undergrowth, scattered black brush.
	es and entropy of the first and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
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	N. 90° 92' W., bet. secs, 15 and 16. 5 of the second of the
	Over rolling exposed sandstone NW. slope.
24.50	and an area the same and a same and a same and a same and a same and a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a same a s
40.00	Point for the k sec. cor. of secs. 15 and 16.
	Set an iron post, 15 ins. long, 1 in. diam., 6 ins. in sandstone, in a collar of stone to top, with brass cap mkd.
	. 21 2.12 T41S_R10E 20 , 1 2 0
	Community of the community of the state of \$16 \begin{aligned} \[ \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} align

Chains	.2 3 A. T Porkion of the Subdivision, T. 41 S., R. 10 E.	
		:
	Raise a mound of stone, 3 ft. base, 2 ft. high, Wa of cor.	
	Desc. about 160 ft: over: rolling No. slope. Out ach that a co. to.	
53x69 <sub>3</sub> o	is Unimproved, road; bears SW, and NEar on constructions took	1
54.90	Gulch, drains E.; asc. about 160 ft. over exposed sandstone SE. s	lop
80.00	Point for the cor. of secs. 9, 10, 15 and 16.	
	Set an iron post, 15 ins. long, 1 in. diam., 8 ins. into drilled in sandstone, with brass cap mkd.	ho1
 	T41S R10E	*
<b>51.</b> 0 18.2	30.00 intervolucit o the state of the state of the period of the state of the period of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	
·	newitoring ne training of the Land, rolling.	
ಎಂ. ಇತ್ತ ರಾಜಕ	Soils shallow sand and exposed sandstone: Company and the life Timber, none.  Undergrowth, scattered black brush and Brigham tea.	
	8025 V 32 	
	÷.,	<del></del>
	N. 0° 02' W., bet. secs. 9 and 10.	
	Asc. about 150 ft. over rolling exposed sandstone SE. slope.	
: .ກ ເປ <b>ເປີ.00</b> ປອ	tion than the definition of sections of sections and the section of sections of the sections of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of	
	Set an iron post, 15 ins. long, 1 in. diam., 6 ins. into drilled in sandstone, in a collar of stone to top, with brass.cap mkd.  . Call chart to the brass of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar of the collar o	hole
	S 9 S10 1958	
	Asc. over gradual S. slope through scattered black brush.	1
	radio atti e di nel tolo toma di latase ali ladat est dalla dimini e.	
ളെ രേഗ്	Point for the cor. of secs. 3, 4, 9 and 10.	:
30.00		
a. <b>(</b> 2) t	Set an iron post, 30 instalong, 2½ instalong, 18 instalon prowith brass cap mkd.	und
a. <b>(</b> 2) t	Set an iron post, 30 ins. long, 2½ ins. diam, 18 ins. in the growith brass cap mkd.  T41S R10E	ound
a. <b>(</b> 2) t	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  1 S9 S10	ound
a. <b>(</b> 2) (	Set an iron post, 30 ins. long, 2½ ins. diam, 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3	ound
8. <b>(</b> /) (	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  S9 S10  1958  Land, rolling and broken.	ound
6. (/) ( 6. (6.20)	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  S9 S10  1958	
6. (/) ( 6. (6.20)	Set an iron post, 30 ins. long, 2½ ins. diam, 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  S9 S10  1958  Land, rolling and broken.  Soil, shallow sand and exposed sandatone. The child make sand and exposed sandatone. The child make sand and exposed sandatone.	
a. (/) ( a (a) (/) i .a (,	Set an iron post, 30 ins. long, 2½ ins. diam, 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  S9 S10  1958  Land, rolling and broken.  Soil, shallow sand and exposed sandatone. The child make sand and exposed sandatone. The child make sand and exposed sandatone.	
6. (/) ( 6. 6.20 6	Set an iron post, 30 ins., long, 2½ ins., diam, 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  1 S9 S10  1958  Land, rolling and broken.  Soil, shallow sand and exposed sandstone. The chiral new of Timbers scattered scrub jumiper. The chiral has Undergrowth, scattered black brushow Brigham tea, cactus and grass Undergrowth, scattered black brushow Brigham tea, cactus and grass Annual Salisas purchase cactus and grass of the chiral scattered black brushow Brigham tea, cactus and grass of the chiral scattered black brushow Brigham tea, cactus and grass of the chiral scattered black brushow Brigham tea, cactus and grass of the chiral scattered black brushow Brigham tea, cactus and grass of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral scattered black brushow of the chiral	
2 . (2) (2 2 . (3 . (4 . (4 . (4 . (4 . (4 . (4 . (4	Set an iron post, 30 ins. long, 2½ ins. diam, 18 ins. in the growith brass cap mkd.  T41S R10E  S4 S3  S9 S10  1958  Land, rolling and broken.  Soil, shallow sand and exposed sandatone. The chiral many Undergrowth, scattered scrub jumiper. The chiral many Undergrowth, scattered black brushow Brigham tea, cactus and grass  No. Ofto Office between secs. 3 and 4. cos one wenterly off	

Charms

34.10 .: Slope changes to M. .....

40.00 Point for the & sec. cor. of secs. 3 and 4.

Set an iron post, 15 ins. long, 1 in. diam., 10 ins. in the ground, with brass cap mkd.

TAIS RIOR

S4 | S3

Desc. over gentle rolling ME. slope.

79.20 Intersect the Eighth Standard Parallel South at the point for the closing cor. of secs. 3 and 4.

At the point of intersection

Set an iron post, 30 ims. long, 2½ ims. diam., 18 ins. in the ground, with brass cap mkd.

T41S

1958

From this cor. the standard & sec. cor. of sec. 34, T. 40 S., R. 10 B an iron post, 2½ ins. diam., wkd. and witnessed as described in the official record, bears E. 7.68 chs. dist.

Land, rolling.

Soil, shallow sand and exposed sandstone. Timber, none.

Undergrowth, scattered black brush.

The point for the cor. of secs. 1 and 2 is on the Eighth Standard Parallel South and at proportionate dist. best. the NE. sor. of the tp. and the closing por. of secs. 3 and 4.

Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.

T406 R10E

836

\$2 | **\$1 T41\$** 

1958

From this cor. the standard & sec. oer. of sec. 36, T. 40 S., R. 10 E., an iron post, 2k ins. diam., set, whit. and witnessed as described in the official record, bears E. 7.61 chs. dist.

The point for the k sec. cor. of sec. 2 is at milipoint on the N. bdy. of sec. 2 and on the Highth Standard Parallel South.

Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, with brass cap mkd.

\* \* -----

1.4

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Chalma

15.00

39.34

k S2 T41S RIOR 1958

Place charcoal at base of post.

From this point the standard cor. of secs. 35 and 36, T. 40 S., R. 10 E., an iron post, 24 ins. diam., set, mkd. and witnessed as described in the official record, bears E. 7.63 chs. dist.

The true goint for the cor. of secs. 2 and 3 is on the Eighth Standard Parallel South and at proportionate dist. bet. the NE. cor. of the Tp. and the closing cor. of secs. 3 and 4.

From the true point the point selected for the witness cor. of secs. 2 and 3 bears E. 40 lks. dist.

Set an iron post, 30 ins. long, 21 ins. diam., 12 ins. in the ground to bedrock, in a mound of stone to top, with brass cap mkd.

> T40S RIGE W\_ \$35 C \$3 \$2 T415 R10E 1958

From the true point, the standard & sec. cor. of sec. 35, T. 40 S., R. 10 E., an iron pipe, 24 ins. diam., set, mkd. and witnessed as described in the official record bears E. 7.65 chs. dist.

From the cor. of secs. 1 and 2, on the N. bdy. of the Tp.

S. 0° 01' E., bet. secs. 1 and 2.

Asc. about 80 ft. over NV. slope.

Rim of mess, faces N., bears NE. and SV., thence over rolling mesa

through heavy black brush.

Set an iron post, 30 ins. long, 24 ins. diam., 18 ins. in the ground, with brass cap mkd.

> T41S R10E S2 | S1

Point for the & sec. cor. of secs. 1 and 2.

1958

47.20 Lending strip, bears NE. and SW.

79.10 Bladed road, bears E. and W.

79.38 Point for the cor. of secs. 1, 2, 11 and 12.

> Set an iron post, 30 ins. long, 24 ins. diam., 18 ins. in the ground, with brass cap mkd.

> > T418 R10E

82 81. 811 812 1958

		Portion of the Subdivision of T. 41 S., R. 10 1	S	. با د ت
	Chains		r-duc 3	-
		Land, rolling.	=	
		Soil, sandy.	1	
	ĺ	Timber, none.		
		Undergrowth, heavy black brush.		
		stade dierand nt base of out.		
	(	A COLOR OF THE STANDARD SEE AND AREA SEE SHEET BARREY BARREY AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEE AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A COLOR OF THE SEC AND A C		
	1	stan, 189° 56' W., bett sees. 2 and 11. 3000 102.	!	
		tora ed al ele obligación recora, techo l. 1. 3 des elect.	!	
		Over gently rolling land.		
			1	
	4.40	Bladed road, bears NE. and SW.		
Sec. a	12.00	Bladed road, bears NW and SE ; desc. over gentle W. slope		
		to o. 5. Jed .tell of sheld negate for the rank from the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr		
	24.80	Rim of mesa, bears N. and S. Be . Dec . Edit is only in a		
•	25.60 ·	to Bladed road, bears NE Pand SW. old Dale onto old method		
	29.40	. Stelle . Chi . A . A Crassi i has .		
	i	Bladed road, bears W. and SE.  And Attached to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		
		Point for the k sec. cor of secs. 2 and 14.	•	
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cros	s (X) cu	t
i		on sandstone, in a mound of stone, 4 ft. base to top, with	brass	
		cap mkd.		
		T41S R10E		
		, we have the first of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	į	
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		.tcto case record addition and an arrangement		
	44.20	Draw, drains SW.; asc. over gradual E. slope.		
	47.20	Bladed word have N and B		
	47.20	Bladed road, bears N. and E.	)	
	53.70	. Topsof knoll; desc. over rolling. W. stope The sid here		
		, , , , , , , , , , , , , , , , , , ,		
	57.70	Bladed road, bears NE. and SW		
	67.00	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	67.90	Bladed road, bears NW. and SE	i	
١ [	3 <b>8000</b>	aPoint for the cor. of secs. 2, 39 10 and 11. as so to make	. (	
		. 16826 2536 January 1 Carlo		
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cros	s (X) cut	-
.		on sandstone, in a mound of stone, 4.ft. base to top, with	brass ce	ıp
		mkd.	•	
٠		י מסופות משמע פוס של אומי. במנין היה שמעי. השמעה, בי המשייה היה בי המשייה היה בי המשייה היה בי המשייה היה בי ה מורשות המשמע המניח של משמע של משמע בי המשמע משמע בי המשמע משמע משמע משמע משמע משמע משמע היה של משמע היה של משמ	:	
		\$3   \$2		i
		530 S11		
		1958		
			•	
		Land, rolling.		
		Soil, sandy.	1	
- 1		Timber, noneWwas .&d areo ; have called at large under at large transmit in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	(15.14-1	-
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		Foliac for the cor. of seco. 1, 1, 1, than	78. ev †	-
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· ·	4 ع	From the core of secs. 2, 3, 1010 and 11. as a new march	1	-
		N. 0° 03' E., bet. secs. 2 and 3.	1	-
		(1). (2).	!	
1		Asc. along rolling W. slope.	- [	
		ille Alt	•	
	13.81	Head of draw, drains \$400	:	
	<u> </u>			

Chains	
1 <b>6.20</b> ga.	Blades word, bears B. Cald words . sech ;
40.00	Point fortible % sec. composers 2 sand 3 put and a second of the
ariil <b>e</b> d	Set an fron post; 30 ins. long, 22 ins. diam., 16 ins. in the ground in a mound of earth, 2 ftw base, 6 ins. high; with brass cap mkd.
	₩ <b>T418 R10E</b>
	53 S2 53 S2
	1958
79.34	The true point for the cor. of secs. 2 and 3 on the Eighth Standard Parallel South, which is witnessed E. 0.40 chs. dist. by an iron pospreviously described.
	Landy-rollingpyc .l
	Soil, sandy.
•	Timber, s none, b sove .st. at spaces .ses ;. than , stc
•	Undergrowth, heavy black brush.
· Pille	الله الله الله الله الله الله الله الله
	From the cor. of secs. 15, 16, 21 and 22.
	A SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF THE SEA CONTRACTOR OF TH
	West, bet. secs. 16 and 21.
	Over rolling land.
9.00	Spur, projects N.; desc. along N. slope.
.5.60	Wash, drains SW.
9.98	Point for the k sec. cor. of secs. 16 and 21.
	Set an iron post, 15 ins. long, 1 in. diam., over a cross (X) cut on sandstone, in a mound of stone, 3 ft. base to top, with brass cap mkg
	T41S R10E
:	<b>7 S21</b> 
	1930
0.90 ·	Wash, drains SW.; desc. broken W. slope.
9.50	Wash, drains S. and the essential and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o
9.96 o	Point of the cor. of secs. 16, 17, 20 and 21. h. a. 10
	Set on two page 15 inc. long 1 in diam 6 ing into deillod bold
	Set an iron post, 15 ins. long, 1 in. diam., 6 ins. into drilled hold in sandstone, in a mound of stone, 3 ft. base to rop, with brass cap mkd.
	T41S R10E
	<u>\$17   \$16  </u> Log in ,,, ,, ,,, ,, , , , , , , , , , , ,
•	1958
. 5-10-2-6	namental ray (s. 1905) es la composició de la composició de la composició de la composició de la composició de
	Land, rolling. Soil, shallow sand and exposed sandstone.
	Timber, none.
	Undergrowth, scattered black brush
	.0.4
	. ರಾಗಾಳ ಬರುವ ಆ ಬರುವಾರವರು ನಿರ್ವಹಿತಿಯು

	• «	Portion of the Subdivinion of Trial S., R. 10 B.	
	Chains 21.50	Spur, projects W.; desc. about 180 ft crover broken Wilstopes.	
	40.00	Point for the tage, corpofusees, 16 and Language sales (0.74	
		Set an iron post, 15 ins. long, drive diam., 8 ins. into drilled he in sandstone, with brass cap mkd.	<b>&gt;1</b>
		T41S R10E 	
	المنافقة الما	Raise, a mound of stone 3 ft. base, 2 ft. high, W. of cor. 20.07	
ں ت	46.00	Draw, drains NW.; asc. about 80 ft. over SW. alope (1917)	
	50.00	Spur, projects W.; desc. about 160 ft. over SW. slope	
	63.00	Draw, drains W.; asc. about 240 ft. over S. & Apper Land	
	80.00	Point for the cor. of secs. 8, 9, 16 and 17.	
		Set an iron post, 15 ins. long, 1 in. diam., 8 ins. into drilled hole in sandstone, with brass cap mkd.	
		T41S R10E  S8 S9	•
		Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.	
		Land, rolling. Soil, shallow sand and exposed sandstone. Timber, none. has a recommendation of the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the same than the s	
		Undergrowth, scattered black brush.	
		From the cor. of secs. 9, 10, 15 and 16.  S. 89° 57' W., bet. secs. 9 and 16.  Asc. about 400 ft. over rolling exposed sandstone E. slope.	
	40.02	Point for the & sec. cor. of secs. 9 and 16.	
		Set an iron post, 15 ins. long, 1 in. diam., 10 ins. in the ground, in a collar of stone to top, with brass cap mkd.	
		$\frac{1}{4} \frac{\text{S} 9}{\text{S}10}$ $1958$	
		Raise a mound of stone, 3 ft. base, 2 ft. high, N. of cor.	
	44.90	Top of sandstone dome; desc. about 480 ft. over broken W. slope.	
	80.04	The cor. of secs. 8, 19, 16, and 17. has not common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the common to the	
		Soil, shallow sand and exposed sandstone. Timber, none. Undergrowth, scattered black brush.	
	-	i	4
		.s.,	1

	<u> </u>	2 . 2
	Chains	
¢		From the cor. of secs. 24, 5, 32 and 33 on the S. bdy.cof the Tp., monumented by a 21 ins. iron post heretofore described.
		N. 0° 03' W., bet. secs. 32 and 33.
		Asc. about 960 ft. over talus and ledgy SE. slope.
	40.00	Point for the & sec. cor. of secs. 32 and 33 falls on steep ledge and cannot be monumented.
	42.40	Point selected for the witness & sec. cor. of secs. 32 and 33.
3	• • • ·	Set an iron post, 15 ins. long, 1 in. diam., 8 ins. into drilled hole in sandstone, with brass cap mkd.
		T41S R10E
		740
		\$32\\$33
		W C 1958
		1930
		Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
	80.00	Point for the cor. of secs. 28, 29, 32 and 33.
		Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
		T41S R10E
		S29   S28
		S32 S33
		. 1958
		Land, broken and rolling.
		Soil, exposed sandstone. Timber, none.
		Undergrowth, scattered black brush.
	٠	From the cor. of secs. 5, 6, 31 and 32, on the S. bdy. of the Tp., monumented by an iron post, 2½ ins. diam., heretofore described.
		N. 0° 03' W., bet. secs. 31 and 32.
		Along broken W. slope of San Juan River Canyon.
	33.00	Wash, drains SW.
	40.00	Point for the k sec. cor. of secs. 31 and 32.
		Set an iron pipe, 30 ins. long, $2\frac{1}{2}$ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
		T41S R10E
		S31 S32
		1958
	5.6 kg	Asc. about 480 ft. over ledgy SW, slope.
	60.00	Rim of canyon, faces SW. and bears NW. and SE.; asc. over black brush covered banch.
	77.00	Base of exposed sandstone dome; asc. about 80 ft. over S. slope.
	79.40	Point selected for the witness cor. of secs. 29, 30, 31 and 32.
	l	

	Portion of the Said Delsion of T. 41 S., R. 10 E.
Chains	Cusins
, <u>s</u> .	Set an iron post, 15 ins. long, 1 in ordiam. 70 ins. minto sandstone, in a collar of stone to tap, with brass cap mid. nonnem
	.33 has <b>T41s:Rice</b> .201 (.7 13 °C
	<b>₩.</b> @ • 3_02 8 . 0
~ . c.	\$31 \$32   100   11   11   12   13   14   15   15   15   15   15   15   15
	Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.
80.00	True point for the cor. of secs. 29, 30, 31 and 32 falls on S. face of sandstone dome and cannot be monumented. If the his sec.
	Land, broken. Soil, shallow sand and exposed sandstone.
	Timber, none. Undergrowth, scattered black brush and grass.
	ondergrowth, bouttered prack brush and grass.
	From the cor. of secs. 28, 29, 32 and 33.
	West, bet. secs. 29 and 32.
	Over broken and exposed sandstone; by triangulation, with approximate
	topography as scaled from U. S. G. S. topographic map; desc. about 100 ft. over SW. slope.
40.00	Point for the 1 sec. cor. of secs. 29 and 32.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 4 ins. in the ground to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap
	mkd Anthore has none we can a series.
	T41S R10E . Change of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
	* S32 1958
59.50	Spur, projects S.; desc. about 80 ft. over broken S. slope.
80.00	The cort of sacs. 29, 30, 31 and 32. The sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 100 sacs 10
	Land, broken & has . d . sone . so
	Soil, shallow sand and exposed sandstone.
	Timber, none, and the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the man to the
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	Meanders of the San Juan River in Section 36
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	A Paragraphic and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
	From the meander cor. of secs. 31 and 36 on the E. bdy. of the Tp. on the right bank of the San Juan River, which is monumented by an
	iron post, l in. diam., firmly set, mkd. and witnessed as described in the official record.
	From this point the & sec. cor. of secs. 31 and 36, monumented by an
	iron post, l in. diam., firmly set, mkd. and witnessed as described in the official record, bears N. 19.53 chs. dist.
2 . 2	المساعة عرمي من الموقع ، ومنا وقتع الماد المادي وعدا الماد
	Thence downstream with the meanders of the right bank of the San Juan River in section 36.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
• • •	.v. j lount selecter un ile lienes car. u seel il, il, il, il, il, il, il, il, il, il

		Meanders of the Sand Juan River in Section 36
100	Chains	
		Over bottom land through williams and the state of the
	1	Over bottom land, through willows, scattered tamerisk, and cottonwood.
		S. 80° 41' W., 22.85) che na ole nedice granta a granta
		S. 84* 38' W., 17.67 chs.
pm. 1	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	N. 82° 02' W., 9.03 chs.
		N. 62° 42' W., 8.33 chs.
		N. 46° 06' W., 6.48 chs.
!	GMS 3. I.	M. 25% 58! W., 7.20 chs
	. 0.907.25.00	N. 1° 02' W., 6.11 chs.
, be	eren et e	N. 3°.11' R. 14.92 chs.
, , ,		N. 3° 16' W., 12.65 chs.
		N. 38° 22' W., 5.99 chs.
18.5	சியால் இட	Na. 85? 06! W., 13.13 chs. The meander cor. of secs. 35 and 36.
		Land, bottom land.
		Soil, rocky and sandy silt. Timber, tamarisk, cottonwood and willows.
		limber, camaries, cocconwood and willows.
<b>9</b> . 2		
		From the meander cor. of secs. 31 and 36, on the E. bdy. of the Tp.
		on the left bank of the San Juan River, which is monumented by an iron
		post, l in. diam., firmly set, mkd. and witnessed as described in the official record.
		official record.
		From this point the cor. of Tps. 41 and 42 S., Rs. 10 and 11 E., monu-
		mented by an iron post, 3 ins. diam., set, mkd. and witnessed as
		described in the official record, bears S. 16.47 chs. dist.
		Thence downstream with the meanders of the left bank of the San Juan
		River in section 36.
		Over bottom land, through willows, scattered tamarisk and cottonwood.
		Over socion inne, chrongh willows, scarceled tamelisk and cottonwood.
ļļ		S. 84° 45' W., 14.53 chs.
	4	S. 78* 23' W., 19.80 chs.
1.		N. 84* 01 W., 16.76 chs.
}		M. 67° 49' W., 8.95 cbs.
		N. 47° 31′ W., 5.31 chs.
		N. 34° 01' W., 7.31 chs.  M. 8° 36' W., 12.83 chs.
		N. 9° 20' E., 8.57 chs.
		M. 0° 12! E., 17.34 chs.
		N. 8° 38' W., 7.92 chs.
		N. 30° 03' W., 2.58 chs.
		M. 84° 36' W., 1.81 chs.
ļ	. <b>3</b>	S. 65° 43' W., 9.21 chs. The meander cor. of secs. 35 and 36.
	\$ ,	
	·	Land, bottom land. Soil, rocky with sandy silt.
		Timber, tamarisk, cottonwood and willows.
		Almost, completely continuous and wattoner
		From the meander cor. of secs. 35 and 36 on the right bank of the San
		Juan River, an iron post, 1 in. diam., heretofore described.
		From this point the true point for the k sec. cor. of secs. 35 and 36,
		bears N. 0° 01' W., 13.39 chs. dist.
		Thence downstream with the meanders of the right bank of the San Juan
		River in sec. 36.
		n 000 001 m 10 /7 -b-
		8. 29° 02' E., 12.47 chs.
		S. 2° 44' W., 4.63 chs. S. 34° 54' W., 3.83 chs.
		8. 57° 50' W., 4.30 chs. The meander cor. of secs. 35 and 36.
لـنا		

	cland, bottom land. or a realist agreet a surface apply to not
	Soil, rocky and sandy silt. Timber, tamarisk, cottonwood and will down 1124 °(8
	15. 34° 38' 4., J. 3 685.
	. 602 CO. 1 A 100 ° So . M
	. 235 €8.0 (. 109 °00 . 21) . 245 °00 ( 148 °00 . 21)
	From the meander cor. of secs. 35 and 36, on the left bank of t San Juan River, an iron post, 2% ins. diam., heretofore describ
	From this point the true point for the true contact. 35 bears N. 0° 01' W., 7.08 chs. distantant contact.
	18. Co. Sal Co
	Thence downstream with the meanders of the left bank of the Sar
	River.
	S. 39° 06' E., 14.24 chs
	S. 27° 12' E., .6.41 chs because of the man casead
	S. 1° 05' W., 4.79 chs.
	S. 28° 12' W., 3.94 chs. S. 38° 02' W., 2.97 chs.
	S. 37° 49' W., 7.06 chs. The meander cor. of secs. 1 and 36,
	S. bdy. of the Tp. 1990 and the promise of discussions
J.	o land better 1 and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t
	Soil, rocky and sandy silt.
	Timber, tamarisk, cottonwood and willows.
	များများ မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေးကို မေး
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-	Connect Description
	General Description
	end medical an days.
	The land in this township varies from rolling desert in the non portion to badly broken land of Wilson Mesa in the south portion. The north half of the township is drained by the Colorado River the south half drains into the San-Juan River, which enters the township near the southeast corner and flows westerly, crossing south boundary five times and leaving the township at the south corner.
	The land in this township waries from rolling desert in the non portion to badly broken land of Wilson Mess in the south portion. The north half of the township is drained by the Colorado River the south half drains into the San-Juan River, which enters the township near the southeast corner and flows westerly, crossing south boundary five times and leaving the township at the south corner.
	The land in this township varies from rolling desert in the non portion to badly broken land of Wilson Mesa in the south portion. The north half of the township is drained by the Cölorado River the south half drains into the San-Juan River, which enters the township near the southeast corner and flows westerly, crossing south boundary five times and leaving the township at the south corner.  The soil is principally a sandy clay with a large amount of broand eroded sandstone. There is a scattered growth of cottonwood along the San Juan River. The undergrowth is mainly black brus with lesser amounts of sagebrush, mountain rush, bitter brush, willows and temarisk.
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#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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### FIELD ASSISTANTS

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Nex E. Swindle	Principal Assistant
LeVern Griffin	Chainman Chairman
Paul D. Hanson	Flagman
Dennis D. Bland	Cornerman
Max R. Porter	Axeman
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I, Boyd S. Owens	HEREBY CERTIFY upon honor that,
pursuance of special instructions bearing date of	f the 27th day of August , 19
I have surveyed the south and west bound	aries and a portion of the subdivision and
the meanders of the San Juan River th	rough section 36 of T. 41 S., R. 10 E.
	<u> </u>
of the Salt Lake Meridian, in the State	e of, which a
represented in the foregoing field notes as having	g been executed by me and under my direction; and the
said survey has been made in strict conformity v	with said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United States	, and in the specific manner described in the foregoin
field notes.	0 0 0
Salt Lake City, Utah	Boyd & Owens
June 3, 1959	Boyd S. Owens Cadastral Engineer
CESTIFICA	TE OF APPROVAL
SERTI ISA	TE OF ALTROYAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C.,, 19
The foregoing field notes of the survey of _th	e south and west boundaries and a portion o
	San Juan River through section 36 of T. 41
S., R. 10 E., Salt Lake Maridian, Utah	
executed by	
having been critically examined and found corre	ect, are hereby approved.
	Cadastral Engineering Staff Officer.
CERTIFICATE	E OF TRANSCRIPT
	ne field notes of the above-described surveys in
, is a true copy of t	the original field notes.

### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern E. Lane		, HEREBY CERTIFY upon h	onor that,
pursuance of special instructions bearing date of the	27th	day of _August	, 191
I have surveyed supervised the survey of the	south and	l west boundaries, a pr	rtion of
the subdivision and the meanders of the Sa	ın Juan Ri	ver in section 36. T.	41 S.,
R. 10 E.			
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			**************
of the Salt Lake Meridian, in the State of			•
represented in the foregoing field notes as having bee	n execute <u>d</u> /	under my supervision hydroxyndaunierwyakano	oox; and tha
said survey has been made in strict conformity with	said instruc	ctions, the Manual of Instru	ctions for th
Survey of the Public Lands of the United States, and	l in the spe	cific manner described in t	he foregoin
field notes.		./ 2/	
Salt Lake City, Utah	Ver	n E. Lane Jane	
June 3, 1959	Cad	astral Surveyor (Chief	of Party
CERTIFICATE C	OF APPRO	OVAL	•
	BUREAU O	F LAND MANAGEMENT,	
	Washingt	on, D. C., OCT 6 1959	, 19
The foregoing field notes of the survey ofthe_s	outh and	west boundaries, a por	tion of
the subdivision and the meanders of the Sa	n Juan Ri	ver through section 36	T. 41 S
R. 10 R., Salt Lake Meridian, Utah			
executed by Boyd S. Owens, Cadastral Surve Cadastral Surveyor (Chief of Par	yor, unde rty)	r the supervision of V	ern E. La
having been critically examined and found correct, a	re hereby a	pproved.	
	0	muosca	ment
		Cadastral Engineering	Staff Officer.
· ·			
CERTIFICATE OF	TRANSC	RIPT	
I CERTIFY that the foregoing transcript of the fiel	ld notes of 4	ho showe described surveys	in T. 41 9
R. 10 E., SIM, Utah , is a true copy of the or	_	•	III
, is a true copy of the o	rigiliai <del>Tiei</del> Q	дось.	•
	*	Cadastral Bnoinearine	St. 6.05

U. S. GOVERNMENT PRINTING OFFICE 16-535A6-8

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

### FIELD NOTES

OF	THE SURVEY OF		
THE EAST BOUN	DARY, THE NORTH	BOUNDARY	
	AND	X****** ******************************	
A PORTION			
	OF.		
TOWNSHIP 4	2 SOUTH, RANGE 5	EAST	
<del></del>			
Of the	SALT LAKE	Мег	ridian,
the State of	HATU		
EXE	CUTED BY	•	
	Cadastral Surve	yor (Chief c	of Party)
Craig P. Sylve	sster, Cadastral	Surveyor	
·			
nder special instructions dated	August 27	, 19	.56, which provided
or the surveys included under Group	No. 408	, approved	November 8, 1956
nd assignment instructions dated	Мау. 7		., 19.58
Survey commenced	June 18		, 19.58
Survey completed	July 17		19.58

### INDEX DIAGRAM

Townsh	nip 42 So	uth		, Range	5 East	
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		18	1			
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		17				
19	20	21	12	22	28	24 3
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	20	-	1			11
81 20	82 19	33	11	84	85 <b>1</b> 0	36 1
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Craig P. Sylvester \_\_\_\_\_

16--56770-1

Carrions

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3 /252 cc

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The south and west boundaries were surveyed by E. Bird in 1934.

The following field notes are those of the survey of the north and east boundaries and a portion of the subdivision deemed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections normally considered State school sections. ئ يرون المرجع لا الشيسيين أنفيتها

The survey was executed with a W. & L. K. Gurkey Sokar Transit No. 461263, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management as The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of the survey .11 00 .000 2. in a la sur la la sur la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania de la compania de la compania de la compania de la compania del compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compan

Corners on east-west lines were set on the true latitudinal curve. laquis . Class Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire town ship were subdivided.

> . . . Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 06' 23.8" N. and longitude 111° 18' 26.6" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° Bast.

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Beginning at the corner of Tps. 42 and 43 S., Rs. 5 and 6 E., anciron post, 3dinst...diam., conforming to the official records.

North, bet. secs. 31 and 36. .. each control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the

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. 5 ; 24 . Over rolling land; asc. 5 ft. along slight E. slope.

ten a vita (Tallette fil competition) of masses he had

Point for the & sec. cor. of secs. 31 and 36.

Set an iron post, 30 ins. long, 2½ instadiant, 24 ins. in the ground, in a collar of stone, with brass cap mkd.

> 12/11.13 155 N. 18

	Jesa e ob <b>rast Boundary, (Mas42/18)., R. 5 E.</b>	
Chains		dimits.
	The south and wast by 1828 Less were authorably will also the south and wast by 1828.	
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	Cont. over rolling land.	
42.00	Base of gentle SW. slope; asc. 45 oft. over SW. slope on the strain and one of the control of the strain and one of the control of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of the strain and one of t	
59.490	Lowispur, slopes W. lich. towend, from knoll 10 chs. E.; despected over slight NW. slope. I also access not be a constant.	sc. 35 ft.
. Electric 6.3 .	a duradin tan jeo oz cijuodane i zakaroma i na duradin je	NE. slope.
	S. rim of small ravine, bears E. and W.; desc. 55 ft. over 1 high state of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	
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43 00.00	i nali aliak sasi la k	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross in sandstone, in a mound of stone, 4 ft. base to top, with	
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5. NO 7.1. LS	North, bet sees 25 and 30 to the company of the con-	
2-4 i. c cu	Over rolling land; asc. 60 ft. along E. slope as well	
22.50	Spur, slopes E. 2 ohs to end; desc. 65 ft. along E. slope.	
	Point for the kiseccor. of secs 25 and 30 to book with	
	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in t	he ground
	Land in Admound of Stone, 3 ft. base to top, with brass (cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to the cap to th	nkd.
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alcadifo.	Description of the calong Ki stope. The control of the calong Ki stope.	
51.30	S. rim of ravine, bears S. 70% E. and W.; by triangulation, ft. over ledges and steep N. slope.	desc. 400
56.00	Wash in bottom of ravine, drains E.; asc. 480 ft. over ledge S	es facing
62.40	N. crim of same ravine, bears E. and W.; case, 175 ifts over SE	. slope.
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	Rast Boundary, Tr 42 5 . R. 5 E.	
Chains	Spur, slopes E.; desc. 35 ft. over NE. slope.	-
	A3X, XXII	
79.90	Base of NE, slope, thence over rolling land.	
80.00	Point for the cor. of sees. 19, 24, 25 and 30.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground in a mound of stone, 3 ft. base to top; with brass cap mkd.	,
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BS 8ESTO	Land, rolling to broken.	
	Soil, sand and exposed sandstone. Timber, none.	
set.	Atmost, none.	
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v	North, bet. secs. 19 and 24.	
B11151131211	Gver rolling land	
40.00 ອຼ່າໂຂຍເວຍ	Point for the 1 sec. cor. of secs. 19 and 24.	
ion di	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. In the ground in a mound of stone, 3 ft. base to top, with brass cap mkd.	,
	T42S R5E R6E	
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son ult	\$24 \$19	
	Cont. over rolling land; desc. 50 ft. over N. slope.	
47.20	S. rim of ravine, bears N: 30° E. and S. 30° W.; by triangulation, desc. 640 ft. over ledges facing N. and steep N. slope.	
78.00	Wash in bottom of ravine, drains N. 80° E.; asc. 80 ft. over ledges facing S.	
80.00	Point for the cor. of secs. 13, 18, 19 and 24, falls on inaccessible ledges facing S. where the cor. cannot be monumented.	
	Land, rolling and broken.	
•	Timber, anome. ever house a cutain sold in a stocker in a cold was a great	
$m/a_{j}$ of $z$	Undergrowth, black brush.	
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	Wanth has and 12 mil 15	Ì
;	North, bet. secs. 13 and 18.	
	Over broken land; asc. 420 ft. over ledges facing S.	
1.60	N. rim of ravine, bears N. 80° E. and W.; asc. gentle S. slope.	
1.66	Point selected for the witness cor. of secs. 13, 18, 19 and 24.	
zev:	Set an iron post, 30 ins. long, 22 ins. diam., over a cross (X) out in sandstone, in a mound of stone, 4 ft. base to top, with brass cap mkd.	
	field:	

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	Todair Administry, ( La wathers and a no.	
Chains		omad) [1
	. j.s So who	(1.27
		1. S
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rct. J.I.	Asc. 10.ft. over gentle S. slope. 1 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .c. 20 .	
12.70	Top of ascent, bears E. and W.; desc. 60 ft. over slight N	slope.
34.40	Point selected for the witness & sec. cor. of secs. 13 and	18.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross in sandstone, in a mound of stone, 4 ft. base to top, with mkd.	brass cap
	T42S .same services . T42S .same services . R5E R6E	• :
	w c \$ \$13∱\$18	
	.1958	
34.50	Rim of Last Chance Canyon, facing N., bears E. and W.; by desc. 480 ft. over ledgy N. slope.	
40.00	Point for the ½ sec. cor. of secs. 13 and 18 falls on inaccledges facing N.	cessible
4.00	Base of ledges, bears E. and W., thence over nearly level l canyon.	oottom of
64.00	Point projects E. 1 ch.	
30.00	Point for the cor. of secs. 7, 12, 13 and 18 falls in Last Wash, course SE., and cannot be perpetuated.	Chance
gusk sið ár dí	Land, rolling and broken.  Soil, sand and exposed sandstone.  Timber, none.  Undergrowth, black brush.	
ა . ტ. ევ		٠
: <b>E</b> 000.	North, shetnisecs. 7; and 12, years and an analysis of the	
	Over nearly level bottom of Last Chance Canyon.	
.84	Point selected for the witness cor. of secs. $7_{12}$ 12, 13 and	18.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 14 ins. in and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap	
	T42S R5E R6E;	
i	W C	6.7
	Base of ledgy SE. slope; asces480 ft. a real process of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same o	1
26.00	N. rim_of Last Chance Canyon, bears NW. and SE.; asc. 55 for	
	rolling.S.sslope the state of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract	! 
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40.00	Point for the tracticos. of secsi. 7 and 12. we are now	
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M( , w)	with drass cap mkg.	the ground,
	des. 240% & . N colong rows out to the plant granted any .	
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ile Stean	No other available accessories Can be given and the	. :
Q.2 <b>3</b> - 18-32	မြန်မာနိုင်ငံ ကျောင်းသည်။ အရေးမှ များသည်။ ရှိသည်။ သည် သည်ကို ရှိသည် မေးကြုပ်သည်။ ရှိသည် သည် သည် မြောက်သည်။ မျ	
	Asc. 40 ft. over rolling S. slope.	
69.20	Low spur, slopes W.; cont. over rolling land.	¥
80.00	Point for the cor. of secs. 1, 6, 7 and 12.	:
		:
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with b	he ground
:	· war in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec	Lass Cap IIKC
	<b>T42S</b> • 60 of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	
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25 <b>. 3</b> % (	) St. B. (2.4/3). (1.4/2). (2.4/2). S12 S 7.	• •
	1958	ı
		Company
aw was si	Soil, sand and exposed sandstone. Timber, none.	i
	Widergrowth, black brush	
		1
40.90	North, bet. secs. 1 and 6.  Over rolling land.  Point for the k sec. cor. of secs. 1 and 6.  Set an iron post, 30 ins. long, 2k ins. diam., 22 ins. in	the ground.
	with brass cap mkd.	
1		
	<b>T</b> 42S	;
	T42S R5E <sub>.</sub> R6E	
	R5E R6E	;
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	R5E R6E 31   S6 · · · · · · · · · · · · · · · · · ·	. slone
	R5E R6E S1   S6 1958 No other accessories available; desc. 40 ft. over gentle N	•
1	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4	2 S., Rs. 5
<b>80.00</b>	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in	2 S., Rs. 5
1	R5E R6E  \$1   S6    1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in  with brass cap mkd.	2 S., Rs. 5
1	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in	2 S., Rs. 5
144	R5E R6E  \$1   S6   1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in with brass cap mkd.  T41S  R5E R6E	2 S., Rs. 5
AS . 4	R5E R6E  \$1   S6   1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in with brass cap mkd.  T41S  R5E R6E  \$36   881	2 S., Rs. 5
AS . 4	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in  with brass cap mkd.  T41S  R5E R6E  S36 831  S1 86  T42S	2 S., Rs. 5
144	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in  with brass cap mkd.  T41S  R5E R6E  S36 S31  S1   S6  T42S  1958	2 S., Rs. 5
144	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in  with brass cap mkd.  T41S  R5E R6E  S36 S31  S1   S6  T42S  1958  Land, rolling.	2 S., Rs. 5
as . ia note, bil	R5E R6E  S1   S6  1958  No other accessories available; desc. 40 ft. over gentle N  Point for the cor. of secs. 1, 6, 31 and 36, Tps. 41 and 4  and 6 E.  Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in  with brass cap mkd.  T41S  R5E R6E  S36 831  S1 86  T42S  1958  Land, rolling.	2 S., Rs. 5

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North	Soundary, The A2 S S.R.	5	E.

		Marth Boundary, (Ri A2 S 3 & R. 5 B.		3
	Chains		Chains	
		From the cor. of Tps. 44 and 42 Suc Rece 5 and 6 Tel united	40.00	
٠		Set an iron port, 3 rade bins. J. sees. ated 898. 58 1.88		- 1
		Over rolling land; asc. 35 ft. over gentle E. slope.		
	34.50	S. end of low rocky knoll, 6 ft. high, 20 chs. long; desc. gentle S. slope.	5 ft. al	6
	40.00	Point for the k sec. cor. of secs. 1 and 36.	·	
		Set an iron post, 30 ins. long, 2½ ins. diam., 9 ins. in the to bedrock, in a mound of stone, 3 ft. base to top, with branch.		
		. I. S. which the matter of the second second $\frac{536}{5}$ . The lie was the second second $\frac{536}{5}$	12.60	
			•	
•		Desc. 10 ft. along gentle S. slope.		
	46.10	Small wash, drains S. 20° W.; asc. 20 ft. along S. slope.		
	70.10	Top of Blue Clay Knoll, 12 ft. high, 2 chs. diam.; asc. 10 S. slope.	ft. alon	g
	80.00	Point for the cor. of secs. 1, 2, 35 and 36. miles while		
		Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. instant to bedrock, in a mound of stone, 3 ft. base to top, with brankd.		
		T41S R5E  S35   S36  S2   S1  T42S  1958		
٩	g n.s.	Land, rolling.  Soil, sand and clay.  Timber, none	(1,),i	
		N. 89° 58' W., bet. secs. 2 and 35.		
		Over rolling land; desc. 10 ft. along S. slope.		
	18.70	Small wash, drains S.; desc. 15 ft. along rolling S. slope.		
4	30.10	Wash, 2 ft. deep, 60 lks. wide, drains S.; asc. 40 ft. alon over series of small washes and apurs.		P
	40.00	Point for the k sec. cor. of secs. 2 and 35.		
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 10 ins. in t to bedrock, in a mound of stone, 4 ft. base to top, with br mkd.	he groun ass cap	đ
		T41S R5E		
		<b>1.</b> \$35		

Asc. 50 ft. along broken's, slepe.  48.00 Wash, 3 ft. deep, 50 lks. wide, drains S.; asc. 75 ft. over E. slope.  88.00 Point for the cor. of secs. 2, 3, 34 and 35.  Set an iron post, 30 ins. long, 24 ins. diam.; 12 ins. in the ground to bedrock, in a mound of stone, 35 ft. over E. slope.  88.10 Point for the cor. of secs. 2, 3, 34 and 35.  Radi, and and exposed sandstone.  Radi, sall, sand and exposed sandstone.  Timber, none.  Undergrowth, black brush.  N. 89° 58' W., bet. secs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  20.40 Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  Nash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  Wash, 4 ft. deep, 50 lks. brush.  Radio, 20,40 Point for the k sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  Radio, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; desc. 180 ft. over broken W. slope.  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft, over broken E. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.		. A C North Boundary, Trabbosy, 18705 B.	
Asc. 50 ft. along.broken S. slepe;  60.80  Wash, 3 ft. deep, 50 lks. wide, drains S.; asc. 75 ft. over E. slope.  5pur, slopes S.; desc. 130 ft. over broken W. slope.  80.00  Point for the cor. of secs. 2, 3, 34 and 35.  Set an iron post, 30 ins. long, 2½ ins. diam.; 12 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.  7415 R5E  \$334 335  \$3318  Land, rolling and broken.  \$3011, sand and exposed sandstone.  Timber, none.  Undergrowth, black brush.  8. N. 89* 58' W., bet. secs. 3 and 36.  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SS. slope.  20.40  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 70 lks. wide, drains S.; asc. 115 ft. over broken E. alope.  9.90  Point for the k sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  7618 R5E  384  385  387  387  388  388  388  388  388	Chains	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Wash, 3 ft. deep, 50 lks. wide, drains S.; asc. 75 ft. over E. slope.  80.00 Foint for the cor. of secs. 2, 3, 34 and 35.  Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  Tals RE  Salassian  N. 89° 58' W., bet. secs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  20.40 Low spur, slopes S.; desc. 50 ft. over W. slope.  40.00 Point for the & sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals RE  Tals R	1	Asc. 50 ft. along broken S. Cslope: 40 . T. C sdd Ton Sam a	
Spur, slopes S.; deecy. 130 ft. over broken W. slope.  80.00   Spur, slopes S.; deecy. 130 ft. over broken W. slope.  80.00   Foint for the cor. of secs. 2, 3, 34 and 35.  Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.  TAIS RSE  334 8335  334 835  334 835  1958  Land, rolling and broken.  Soil, sand and exposed sandstone.  Indergrowth, black brush.  N. 89° 58' W., bet. sacs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S.; asc. 70 ft. over SE. slope.  20.40   Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  7418 RSE  348 835  352  17428  SE. slope.  12.20  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  20.40   Low spur, slopes S.; desc. 50 ft. over W. slope.  40.00   Foint for the k sec. cor. of secs. 3 and 34.  ***  ***  ***  ***  ***  ***  ***	. 5 <b>48</b> 6 <b>548</b> 613	Apregis Bopes 8.; desc. 40 ft. over Westope, a the sec	
58.90  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59.00  59	·60.80	wash, 3 ft. deep, 50 lks. wide, drains S.; asc. 75 ft. ove	er E. slope.
Point for the cor. of secs. 2, 3, 34 and 35	68.90	MANAGE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	
Set an iron post, 30 ins. long, 2½ ins. diams, 12 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap midd.  TAIS RSE  \$34 335 \$3 32 \$1958  Land, rolling and broken.  Soil, sand and exposed sandstone. Timber, none. Undergrowth, black brush.  N. 89° 58′ W., bet. secs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  20.40  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  8. aloge.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  12.15 RSE  13.16  14.16  15.18 RSE  15.19  16.19  17.10  18.10  18.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10	75.70	Wash, 3 ft. deep, 50 lks. wide, drains S. 10° W.; asc. 11. broken E. slope.	ft. over
Set an iron post, 30 ins. long, 2½ ins. diams, 12 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap midd.  TAIS RSE  \$34 335 \$3 32 \$1958  Land, rolling and broken.  Soil, sand and exposed sandstone. Timber, none. Undergrowth, black brush.  N. 89° 58′ W., bet. secs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  20.40  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  8. aloge.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  12.15 RSE  13.16  14.16  15.18 RSE  15.19  16.19  17.10  18.10  18.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10  19.10	80.00	Point for the cor. of secs. 2, 3, 34 and 35single of the	
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Land, rolling and broken.  Soil, sand and exposed sandstone.  Timber, none. Undergrowth, black brush.  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope, and a mound of stone, 4 ft. base to top, with brass cap mkd.  TAIS REE  Asc. 85 ft. over broken E. slope.  Spur, slopes S.; desc. 180 ft. over broken W. slope.  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; desc. 180 ft. over broken W. slope.  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.			
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N. 89° 58' W., bet. secs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  40.00  Point for the ½ sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  TAIS RSE  THE STATE  Asc. 85 ft. over broken E. slope.  Spur, slopes S.; desc. 180 ft. over broken W. slope.  46.60  Spur, slopes S.; desc. 180 ft. over broken W. slope.  56.80  Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.	.9; 16 .	Timber, none.	
N. 89° 58' W., bet. secs. 3 and 34.  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  12.20  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  Low spur, slopes S.; desc. 50 ft. over W. slope.  40.00  Point for the ½ sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R5E  14.55  14.55  15.53  Asc. 85 ft. over broken E. slope.  46.60  Spur, slopes S.; desc. 180 ft. over broken W. slope.  56.80  Spur, slopes S.; asc. 80 ft. along broken S. slope.  56.80  Spur, slopes S.; desc. 20 ft. along broken S. slope.		Undergrowth, black brush . case (	•
N. 89° 58' W., bet. secs. 3 and 34  Over broken land; asc. 85 ft. over E. slope.  9.90  Spur, slopes S.; desc. 90 ft. over W. slope.  Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. alope, 200 lks. wide, drains S.; asc. 115 ft. over broken E. alope, 200 lks. wide, drains S.; asc. 115 ft. over broken E. alope, 200 lks. wide, drains S.; asc. 115 ft. over broken E. alope, 200 lks. wide, drains S.; asc. 115 ft. over broken E. alope, 200 lks. wide, drains S.; asc. 200 lks. wide, drains S.; asc. 200 lks. wide, drains S.; asc. 200 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; desc. 180 ft. over broken W. slope.  Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.		. 33 min of respect to a second to the sufficient	
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Wash, 1 ft. deep, 20 lks. wide, drains S. 20° W.; asc. 70 ft. over SE. slope.  Low spur, slopes S.; desc. 50 ft. over W. slope.  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. slope.  40.00 Point for the ½ sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S RSE  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T42S  T4		Over broken land; asc. 85 ft. over E. slope.	į
SE. slope.  20.40  Low spur, slopes S.; desc. 50 ft. over W. slope.  28.30  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken  E. slope.  40.00  Point for the ½ sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T418 R5E  S34  T428  T428  1958  Asc. 85 ft. over broken E. slope.  46.60  Spur, slopes S.; desc. 180 ft. over broken W. slope.  54.10  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  56.80  Spur, slopes S.; asc. 80 ft. along broken S. slope.  68.40  Spur, slopes S.; desc. 20 ft. along broken S. slope.	9.90	Spur, slopes S.; desc. 90 ft. over W. slope.	
20.40  28.30  Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken E. alope.  40.00  Point for the ½ sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T415 R5E  Asc. 85 ft. over broken E. slope.  46.60  Spur, slopes S.; desc. 180 ft. over broken W. slope.  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.		SE. slope.	
Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. over broken  B. slope. 25		Low spur, slopes S.; desc. 50 ft. over W. slope.	
Point for the 1 sec. cor. of secs. 3 and 34.  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R5E  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R5E  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R5E  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T41S R5E  Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in a mound of stone, 8 in the ground, in the ground, in a mound of stone, 8 in the ground, in the ground, in the ground, in the ground, in the ground, in the ground, in the ground, in the ground, in the ground, in the ground, in th	1	Wash, 4 ft. deep, 50 lks. wide, drains S.; asc. 115 ft. ov	
Set am iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T415 R5E  1534  T425  T425  1958  Asc. 85 ft. over broken E. slope.  Spur, slopes S.; desc. 180 ft. over broken W. slope.  54.10  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.	1	Point for the 1 sec. cor. of secs. 3 and 34.	
T41S R5E  10. 1	ವಿ. ಚತ್ರಾವರ	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in t	he ground,
Asc. 85 ft. over broken E. slope.  46.60 Spur, slopes S.; desc. 180 ft. over broken W. slope.  54.10 Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  56.80 Spur, slopes S.; asc. 80 ft. along broken S. slope.  58.40 Spur, slopes S.; desc. 20 ft. along broken S. slope.		TA1S PSR	: i
Asc. 85 ft. over broken E. slope.  46.60 Spur, slopes S.; desc. 180 ft. over broken W. slope.  54.10 Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  56.80 Spur, slopes S.; asc. 80 ft. along broken S. slope.  58.40 Spur, slopes S.; desc. 20 ft. along broken S. slope.	bunch off	Time of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the co	
Spur, slopes S.; desc. 180 ft. over broken W. slope.  Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.		; 2958 1930	<u> </u>
Wash, 3 ft. deep, 40 lks. wide, drains S.; asc. 125 ft. over broken E. slope.  Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.	46 - 60	$\frac{1}{1-p}$	
56.80 Spur, slopes S.; asc. 80 ft. along broken S. slope.  Spur, slopes S.; desc. 20 ft. along broken S. slope.			er broken
50.80 Spur, slopes S.; asc. 80 ft. along broken S. slope.  58.40 Spur, slopes S.; desc. 20 ft. along broken S. slope.		E. slopeometting to the public to the constitution of the public to the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitutio	
. se las near . in in	56.80	Spur, slopes S.; asc. 80 ft. along broken S. slope.	
	68.40	Spur, slopes S.; desc. 20 ft. along broken S. slope.	
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Chains		enia.(')
80.00	Point for the cor. of secs. 3, 4,033 mmd. 34 SR OC . DEA	
	Set an iron post, 30 ins. long, 24 ins. diam; 18 singuain in a mound of stone, 3 ft. base to top, with brass cap mkd	
	7	00.00
	. 5 . 4	14. a
	1958	C. 1
	Land, broken	8.8.4.
	N. 89° 58' W., bet. secs. 4 and 33.	
13.10	Over broken land; asc. 20 ft. along broken S. slope.	
26.70	Spur, slopes S.; desc. 190 ft. over steep W. slope.	_
28.60	Small wash, drains S.; asc. 100 ft. over steep blue clay E  Blue clay spur, slopes S.; desc. 120 ft. along SW. slope.	. slope.
40.00	Point for the 2 sec. cor. of secs. 4 and 33.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 21 ins. in in a collar of stone, with brass cap mkd.	he ground
	T41S R5E (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	33 5 4	
		• • .
	Cor. is located at the base of a steep descent, bears NW. a  Desc. 15 ft. over rolling bottom of Last Chance Canyon.	and SE.
61.70	Wash in bottom of Last Chance Canyon, 2 ft. deep, 1 ch. wid SE.; cont. over level land.	e, drains
66.40	Base of steep ascent, bears NW. and SE.; asc. 170 ft. over	broken NE
80.00	Point for the cor. of secs. 4, 5, 32 and 33.	•
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in t in a mound of stone, 4 ft. base to top, with brass cap mkd.	he ground
	T41S R5E	
	832   833 85   84	
	T42S	
	Land, broken. Soil, sand, clay and exposed sandstone.	
	Timber, none.	
ŀ		<del></del>
	N. 89° 58' W., bet. secs. 5 and 32.	·
	Over broken land; asc. 160 ft. over ME. slope.	

	28
	.a C .a .North Boundarynof D. 42 S., R. 5 E.
Chains	, A. J. E.
22.80	Spur, stopes NE:; desc. 100 ft. over brokensw. stope. 100
26.90	Small wash; drains NE3; asc. 140. ft. over broken E., slope.
40.00	Point for the become of secs. 5 and; 32. And the control of the secs.
A L	Set an iron post, 30 ins. long, 2½ ins. diam., 10 insu in the ground, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S R5E  .o.jould wowo.g. (\$32000. ; . o.g., e.g., e.g.)
c, Sakac.	8 5 5 8 5 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	Asc. 150 ft. over broken E. slopenctore contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the contact the
63.20	Spur, slopes N.; desc. 40 ft. along broken N. slope
80.00	Point for the cor. of secs. 5, 6, 31 and 32.
the C., cribed in	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap
	y waa 402 u memini en 1
·	T41S R5E
1	86 85 ••••••••••••••••••••••••••••••••••••
	.o.vic .v appr .on veev (. env. 1 (.v. 11)
	Soil, sand and exposed sandstone.
• 5 .	one . Industry motorial to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr
	. To how the second second south the second second
ansku old	N. 89.9.58 Www, betweecs. 6 and 31
•	Over broken land; desc. 30 ft. along N. slope.
4.50	Slope changes to W.; desc. 170 ft. over broken W. slope.
11.50	Wash, drains N. 10 chs., thence NE.; asc. 140 ft. over NE. slope.
19.00	Spur, slopes NE.; desc. 70 ft. over NW. slope.
26.50	Gully, drains NB.; asc. 300 ft. over-broken E. slope.
34.70	Spur, slopes NB.; a small knoll with prominent white sandstone knob on top, bears N. 1 ch. dist.; desc. 50 ft. over W. slope.
40.00	Point for the ½ sec. cor. of secs. 6 and 31.
mber ont	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
1	1 - 3 - 3 - 4 - <b>T41S R5E</b>
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1	1958
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1	Desc. 30 ft. over W. slope.
	الاستان المسابق المسابق المسابق المسابق المسابق المسابق المسابق المسابق المسابق المسابق المسابق المسابق المسابق
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Chains
         Small wash, drains: N. ; : asc. : 90 ft. along; NE. slope. ; usec.
45.60
         52.50
58.80
         Gully, drains, N.; asc. 220 ft. over E. slope, and a line
         Spur, slopes NE.; desc. 120 ft. over NV., slope, and the
66.50
72.00
         Wash, drains NE.; asc. 240 ft. over E. slope.
77.10
         Spur, slopes N.; desc. 10 ft. over W. slope.
78.04
         The cor. of Tps. 41 and 42 S., Rs. 4 and 5 E., an iron post, 3 ins.
         diam., set, mkd. and witnessed as described in the official record.
         Land, broken.
         Soil, sand, clay and exposed sandstone.
         Timber, none,
                                                           C=1 , C
                   Portion of the Subdivision of T. 42 S., R. 5 E.
         From the cor, of secs. 1, 2, 35 and 36, on the 8, bdy. of the Tp.,
         an iron post, 2 ins. diam., set, mkd. and witnessed as described in
         the official record.
         N. 0° 01' W., bet. secs. 35 and 36.
         Over rolling land; desc. 30 ft. over rolling W. slope.
 7.10
         Small wash, drains W.; asc. 50 ft. over S. slope.
20.40
         Spur, slopes W.; desc. 30 ft. along W. slope.
         Shallow drain, drains W.; asc. 30 ft. along rolling W. slope.
28.00
40.00
         Point for the & sec. cor. of secs. 35 and 35.
         Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground,
         in a mound of stone, 2½ ft. base to top, with brass cap mkd.
                                    T42S R5E
                                     S35 S36
                                       1958
        Asc. 15 ft. slong rolling W, slope,
43.00
        Spur, slopes W.; desc, 15 ft, over rolling W. slope,
51.00
        Spur, slopes W.; desc. 50 ft. along rolling W. slope,
76.70
        Head of small wash, drains SW.; asc. 10 ft. over gentle S. slope.
80.00
        Point for the cor. of secs. 25, 26, 35 and 36.
        Set an iron post, 30 ins. long, 2k ins. diam., 22 ins. in the ground,
        with brass cap mkd.
                                    T42S R5E
                                     S26 S25
                                     S35 S36
                                       1958
        No other accessories available; cor. falls on bare clay S. slope.
        Land, rolling.
        Soil, sand, clay and shale.
         Timber, none.
         Undergrowth, scattered black brush.
```

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identificaçõe the Aubitiviator, T. 42 S., R. 5 E.
   Chains
           From the core of sees , 25, 30, 31, and 36, on the E. her. of the Tp.
           Mestalbete sees 45 and 36 and a seal of the second of the
the grand
     . is Mos
           Over rolling land; asc. 50 ft. over E. slope.
           Top of small knoll; asc, 50 ft. along S. slope.
   8.50
           Spur, slopes S.; desc. 40 ft. over W. slope.
  80.60
  35.80
           Small wash, drains SE.; asc. 30 ft. over E. slope.
  40.01
           Point for the k sec. cor. of secs. 25 and 36.
           Set an iron post, 30 ins. long, 21 ins. diam., 21 ins. in the ground
           and in a collar of stone, with brass cap mkd.
                                         T42S R5R
                                         4 <u>$25</u>
                                      1958
           Asc. 110 ft. over B. slope.
Ja: 51.80
           Top of knoll, 6 chs. in diam.; desc. 45 ft. over W. slope of knoll.
  53.30
           Base of knoll; desc. 50 ft. along gentle S. slope.
  80.02
           The cor. of secs. 25, 26, 35 and 36.
           Land, rolling.
           Soil, sand and clay.
           Timber, none.
           Undergrowth, scattered black brush.
                    1.0
           From the cor. of secs. 3, 4, 33 and 34, on the S. bdy. of the Tp.,
           an iron post, 2 ins. diam., set, mkd. and witnessed as described in
           the official records.
          N. 0°, 02' W., bet. secs. 33 and 34.
           Over rolling land with S. exposure; asc. 105 ft. over rolling S. slope.
  33.90
           W. end of knoll, 6 chs. diam.; desc. 60 ft. over N. slope.
  40.00
           Point for the & sec. cor. of secs. 33 and 34.
           Set an iron post, 30 ins. long, 21 ins. diam., 20 ins. in the ground,
           in a mound of stone, 3 ft. base to top, with brass cap mkd.
                                         T428 R5E
                                          S33 S34
                                            1958
          Desc. 15 ft. over N. slope.
 40.90
          Base of N. slope, thence over a small beach.
 54,40
          g. rim of draw, bears E, and W.; desc. 50 ft. over M. slope.
 60.40
          Small wash in bettom of draw, drains E.; asc. 70 ft. over S. slope.
```

N. rim of same draw; desc. 60 ft. over M. slope.

Small wash, drains E.; asc. 90 ft. over S. slope.

64.90

72.00

Chains

Soil, sand.

80.00

40.00

42.50

80.00

N. 0° 02' W., bet. secs. 27 and 28.

Point for the & sec. cor. of secs. 27 and 28.

Set an iron post, 30 ins. long, 21 ins. diam., 22 ins. in the ground

and in a mound of stone, 3 ft. base to top, with brass cap mkd. 

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T42S R5E
 S28 S27
 1958
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. S. 4 (43) Asc. 10 ft. over S. slope. . . . W. end of small knoll, 1.50 chs. in diam.; asc. 145 ft. over slightly

broken S. slope. 75.50 Wash, 30 lks. wide, 2 ft. deep, drains S. 75° W.; asc. 60 ft. over broken 9. slope.

Point for the cor. of secs. 21, 22, 27 and 28.

Set an iron post, 30 ins. long, 24 ins. diam., 20 ins. in the ground, in a mound of stone, 3½ ft. base to top, with brass cap mkd. T42S R5E 621 | 922

S28 S27

1958 Land, rolling to broken. Soil, sand and exposed sandstone.

Timber, none. Undergrowth, black brush.

Over broken land; asc. 640 ft. over steep S. slope.

N. 0° 02° W., bet. secs. 21 and 22.

36.40 -Spur, slopes E.; desc. 40 ft. along E. slope on top of Smokey Mountain 40.00 Point for the t sec. cor. of secs. 21 and 22.

> Set an iron post, 30 ins. long, 24 ins. diam., 10 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.

. H C . H . E. . N . M. Portion of the Subdivision, T. 42 S., R. 5 E. Chains T42S R5E amd, broken. Losis, cia, card sacie. S21 |S22 . Char, would 1958 Desc. 20 ft. along E. slope. 41.80 Small wash, drains S. 65° E.; asc. 170 ft. over SW. slope. 52 80 51 4 Ridge on top 6f Smoky Mountain, bears Si 50° E. and W., thence over top of mountain. Rim, bears NE: and Sw., desc. 240 ft. over ledges and steep N. slope. 57730 Æ∷‡ Draw, drains N. 70° E.; asc. 25 ft. over SW. slope. 66.50 Spur, slopes N. 80° W.; desc. 330 ft. over broken N. slope. **\$0.10** Milion Di 89.00 TG Point for the cor. of secs. 15, 16, 21 and 22; Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground, in a mound of stone, 3 ft. base to top, with brass cap mkd. T42S R5E S16 S15 S21 S22 .5.ULL . LOWELL 11958 Land, Broken: 4 13 .54 Cm .0601 ; . d committee ; to Soil, clay and shale.
Timber, none. Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Carbara Ca in the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continue of the continu المتناء بالمناء المالي المالي ಭಾರೀ ರೀವರ<mark>್ಷ ನಿರ್ವೇ</mark>ಶ ಕರ್ಮ )\_ 33 kg, 3 , 2... N. 0° 02' W., bet. secs. 15 and 16. Over broken land; desc. 415 ft. over broken N. slope of Smoky Mountain. Point for the 2 sec. cor. of secs. 15 and 16. 40.00 Set an iron post, 30 ins. long, 22 ins. diam., 20 ins. in the ground, in a collar of stone, with brass cap mkd. zčiten T42S R5E a de S16 S15 49.15 Base of N. slope; desc. 145 ft. along E. slope at base of Smoky Mountain. ം മിവരം മാര്യ മാര്യി ക്രാവര് കാര്യ ക്രാവര് വിശ്യാ വര്യ വി . 200 71.50 S. edge of draw, bears NE. and SW.; desc. 100 ft. over NW. slope. Wash, in bottom of draw, 20 lks wide, 1 ft. deep, drains NE.; asc. 60 ft. over SE. slope. 473,20 (SE 60 ft. over SE. slope. 76.90 Spur; slopes sharply E. 2.00 chs. to end; desc. 45 ft. Point for the cor. of secs. 9, 10, 15 and 16. 80.00 Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground, 23 200 In a mound of scone, 4 ft. base to top, with brass cap mkd.

> T42S R5E S 9 | S10 S16 | S15 1958

39			
			5 E.
	Chains	Y3 busham	Chains
1		Soil, clay and shale.	
		Timber, none.	
!			31
	ĺ		
	oyu bann.	Over broken land; desc. 190 ft, along broken R. slope at 1 Smoky Mountain.	1
	<b>28.25</b>	Wash, 20 1ks. wide, 1 ft. deep drains NE.; desc. 5 ft. al	long brush
	40.00	Point for the * sec. cor. of secs. 9 and 10.	
	• <del>-</del>	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to bedrock, in a mound of stone, 3½ ft. base to tep, with mkd.	the ground brass cap
, .		Let construct the construct of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the constructi	
		s 9 s 10 1958	:
		Desc. 40 ft. along brush covered E. slope.	
	55.80	Small wash, drains E.; desc. 40 ft. along E., slope.	
	80.00	Point for the cor. of secs. 3, 4, 9 and 10	
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, in a mound of stone, 3½ ft. base to top, with mkd.	the ground brass cap
	. د کی	ne bjele . A monere vota so S4 83 ou james no ewe lov 89 810 . Addition of 1958	
		Land, broken.	e √X • hari
i e i la	. vu s. ::	Soil, sand and exposed sandstone.	
		Undergrowth, black brush.	•
		2	
		N. 0° 08' W., bet. secs. 3 and 4.	s
		Over slightly broken land; desc. 60 ft. over N. slope.	
51 12 <b>1</b> 1	11.70	S. rim of Last Chance Wash, bears NW. and SE.; desc. 65 ft.	. over N.
	·s,	stope followers	(
	16,00	Wash in bottom of Last Chance Canyon, 1 ch. wide, 4 ft. dec 2 chs., thence meanders SE.; asc. 85 ft. over S. slope.	ep, drains
	19.90	N. rim of same wash; asc. 40 ft. over gentle S. slope.	
	40.00	Point for the k sec. cor. of secs. 3 and 4. or a cancel	A. Ca
المراجع المراجع	. 1 .	Set an iron post, 30 ins. long, 25 ins. diam., over a cross on sandstone surface, in a mound of stone, 4 ft, base to to brass cap mkd.	; (X) cut

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.8 C. .. C. C. Portion of the Subdivision, T. 42 S., R. 5 E.
            Chains
Alpq ours of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont
                                                                                     2 2 2.3 0 2. 12 1900 $25 3 4 1.5 to 5.4
                                                                                                                             S4 S3
                                            . I gribent so mon there . Sh on 1958, this has to to
                                 Asc. 80 ft. over gentle S. slope & C. St. t. tim un gres
        54.00
                                 Base of steep and broken S. slope; asc. 240 ft. over S. slope.
                                 The cor. of secs. 3, 4, 33 and 34, on the N. bdy of the Tp., hereto-
        79.81
                                 fore described.
                                                   Land, broken.
                                Timber, none.
                                Undergrowth, black brushuse is . The . The ser and the time.
  Jane 1
                S. I
      From the cor. of secs. 1, 2, 35 and 36, on the N. bdy. of the Tp.
                                S. 0° 01' E., bet. secs. 1 and 2.
                                Over rolling land; desc. 40 ft. along gentle W. slope.
       39.94
                                Point for the k sec. cor. of secs. 1 and 2. ..........
                                Set an iron post, 30 ins. long, 2½ ins. diam., 6-ins. in the ground
                                to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
                                ..... es s. 11 .12
                                                                                                                - T42S - R5E - 1116 - CT | 2111
                                                                                                                            S2 | S1
                                                                                                                                                  1958
                                                                                                                conc. b ;.
                                Cont. over gentle W. slope.
                                                                                                                 40.00
                               Small wash, drains W.;; asc. 20 ft. over W. slope.
      44.20
                                Top of rise, bears NE. and SW.; desc. 85 ft. over SE. slope.
      68.00
                               N. rim of Last Chance Canyon, bears S. 20° W. and NE.; desc. 140 ft.
                               over ledgy S. slope.
      71.90
                               Point selected for the witness cor. of secs. 1, 2, 11 and 12.
                               Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground
                               to bedrock, in a mound of stone, 3 ft. base to top; with brass cap
                               mkd.
                                                                                                   .ou thank offer that the
                                                                                                                                                         .ch i decin
                                                                                                                      T42S R5E
                                                                                                                           S2 S1
                                                                                                                         S11 S12
                                                                                                                              w'c
                                                                                                   .3 Das . .1958 .150 c.
                               The witness cor. falls on second shelf below top of rim.
                               479.940 → Point for the cor. of secs. 1, 2, 41 and 42, falls on inaccessible
         ate of the ledges affacing Was and cannot be monumented. .... at the terminate of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
                               Land, rolling and brokne.
                               Soil, sand and exposed sandstone.
                               Timber, none.
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wind, rounier

التناساوي ساست

عليها كنعت نبداك

T425 R5E

53|S2

1958

mkd.

	. N. C D. Portion of the Subdivision, T. 42 S., R. 5	E.
Chains		ania.(")
W.90 •	table 56 ft. Deer no the control of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	V · ·
64.00	Base of ascent, bears E and W.; asc. 110 ft. over S. slop	e. 6:.00 1
74.30	Spur, slopes SW.; dest. 90 ft. over NW. slope. The shake	
2 <b>.85</b>	The cor. of sees. 25.13, 34, and 355.000 the N. bdy. of the T	p., hereto-
as conte	The restrict of the same and the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of the restrict of t	; !
	Land, rolling and broken. Soil, sand and exposed sandstone.	
1	Timber, none.	:
		:
je Heke Olivis	From the cor. of secs. 15, 16, 21 and 22.	
. aa0 mt. :	West, bet. secs. 16 and 21.	00.1.
., d.; csc	Over broken land; desc. 55 ft. along N. slope of Smoky Mou	nta <b>in.</b>
16.50 ກອນພະປັ	many design and an area of the group it alone.	
33.30	Base of N. slope; asc. 10 ft. across brush flat.	હહ્યા કેવ
Ec. <b>40,200</b> .	Point for the k sec. cor. of secs 16 and 21, come and come	
·	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 10 ins. in and in a mound of stone, 4 ft. base to top, with brass cap	the ground
7 N. T		
.as etaw	, i.e. a width $\lambda$ with $\lambda$ with $\lambda$ with $\lambda$ with $\lambda$ with $\lambda$ with $\lambda$ with $\lambda$	· ;
	1958	:
	Asc. 20 ft. over brush flat.	
50.80	Base of steep and ledgy NE. slope, bears NW. and SE.; asc. NE. slope and ledges facing NE.	380 ft. ov
64.10	Top of NE. slope, bears NW. and SE.; desc. 20 ft. over brus facing N.	
72.10	Gully, drains NE.; asc. 75 ft. over NE. slope.	
80.00	Point for the cor. of secs. 16, 17, 20 and 21.	•
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the to bedrock, in a mound of stone, 4 ft. base to top, with by	
	.o old .li word .i <b>T42S .R5E</b> to a more we word	
	. o. j. j v. 2000. j <b>S20. S21</b> . ; . j to jetu jetu je	
	1958  . Ogokt . Ma 207 Oh	ee
	Land, broken N. slope of Smoky Mountain.  Soil, sand and exposed sandstone. And the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete o	C
	Timber, none. Undergrowth, scattered black brush and bunch grass and see	
		30.3.
	.sq. ie . 10 me	·
	Over broken land; asc. 50 ft. over small bench on N. slope	
		of Smoky
į.		:

•	Portion of Subdivision, T., 42 S., R. 5 B.
Chains 12.40	Rim, bears NW. and SE.; desc. 330 ft. oversledgy NE. slepe.
20.90	Base of MB. slope; desc. 90 ft. along & slopeses at the 10.30
40.00	Point for the k sec. cor. of secs. 16 and 17
	Set an iron post, 30 ins. long, 22 ins. diam., 10 ins. in the ground
	to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	. c., T42S 3.5 E
	\$\frac{1}{516}\$ \$17   \$16\$ \$1958
	Desc. 10 ft. along E. slope.
41.00	S. rim of deep ravine, bears SW. and E. irregularly; desc. 220 ft. ev
	steep N. slope.
4720	Wash in bottom of ravine, 4 ft. deep. 30 lks. wide, drains E.; asc. 160 ft. over steep S. slope.
53.50	N. rim of same ravine, bears SW. and NE.; asc. 80 ft. along broken E. slope.
74.00	Base of steep slope, bears SW. and NE.; asc. 100 ft. over ledgy SE. slope.
80.00	Point for the cor. of secs. 8, 9, 16 and 17.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T42S R5E
	\$8 \$9 \$17 \$16
<u>.</u>	Land, broken. Soil, sand and rocks.
	Timber, none.
<u> </u>	From the cor. of secs. 9, 10, 15 and 16.
<b> </b>   	N. 89° 57! W., bet. secs. 9 and 16.
	Over broken land; asc. 70 ft. over E. slope.
3.70	Spur, slopes NE.; desc. 50 ft. over NW. slope.
9.00	Small wash, drains NE.; asc. 60 ft. over SE. slope.
13.50	Spur, slopes NE.; desc. 70 ft. over NW. slope.
18.80	Wash, 5 ft, deep, 60 lks. wide, drains NE.; asc. 70 fs., over SE. slop
23.00	Low spur, slopes NE.; desc. 60 ft. over NW. slope.
28.80	Small wash, drains NE.; asc. 120 ft. over SE. slope.
34.80	Spur, slopes NE.; desc. 120 ft. over NW. slope.
39. <del>9</del> 0	Wash, 3 ft. deep, 30 lks. wide, drains NE.; asc. E. slope.

	.a c .f .e la Bortion of the Subdivision, T. 42 S., R. 5 E.
Chains	1 *ria.i :
40.00	Point for the k sec. cor. of secs. 9 and 16.
and the second second	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground and in a mound of stone, 4 ft. base tootop, with brass cap mkd.
	T42S R5E
necord.	1425 R38 R38 R39 R39 R39 R39 R39 R39 R39 R39 R39 R39
	Asc. 265 ft. over broken E. slope.
54.20	Spur, slopes SE.; desc. 45 ft. over SW. slope.
. 6 .00	Wash, drains S. from W.; asc. 280 ft. along S. side of ravine.
76.00	Head of same ravine, drains to N. 70° E.; asc. 145 ft. over steep and
	ledgy E. slope.
79.99	The cor. of secs. 8, 9, 16 and 17.
JIDO4, 95/3	Land, broken A. Dorrow, or object the bring of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac
	Soil, sand, rocks and exposed sandstone.
	Timber, none.
	Prince Alexander Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont
	From the cor. of secs. 4, 5, 32 and 33, on the S. bdy., an iron post, 2 ins. diam., set, mkd. and witnessed as described in the official recor from the cor. of secs. 4, 5, 82 and 33.  N. 0° 03' W., bet. secs. 32 and 33.  Over rolling land covered with black brush; asc. 15 ft. along E. slope.
14.70	Top of ascent; desc. 60 ft. over No slope. I will be in
22.50	Rim of Gunsight Canyon, bears NW. and SE.; desc. 240 ft. over ledges facing NE.
34.50	Wash in bottom of Gunsight Canyon, drains SE.; asc. 240 ft. over ledges facing SW.
40.00	Point for the k sec. cor. of secs. 32 and 33 falls on inaccessible ledges of N. rim of canyon and cannot be monumented.
43.50	N. rim of Gunsight Canyon, bears NW. and SE.
43.65	Point selected for the witness & sec. cor. of secs. 32 and 33.
	Set an iron post, 30 ins. long, 2½ ins. diam., one solid stone, in a mound of stone, 4 ft. base to top, with brass-cap mkd.
	T42SR5E .casc .ac .acc
	.o.,
	.o.uku . her .on 1958.on (communicial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la particial de la pa
.: 3	Asc. 90 Ft. over-gentle S. slope. C. L. Line Line Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c
8 <b>04.00</b> .834	Point For the cor. of secs. 28, 29, 32 and 33.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 20 ins. in the ground and in a collar of stone, with brass cap mkd.
	742S R5E
	<u> </u>
	\$32   \$33 1958
	.o.e.c. row.int
ior nerve	Land, rolling and broken. Soil, sand and exposed sandstone.
	BOIL, Band and exhopen pandstone.

<b>29</b> 5		Comment of the Subdivision of the Subdivision of T. (42 S., / R. ) 5 E.		
	Chains	Timber, none. of base sees to two test of this? Undergrowth, black brush and bunch grass.	Chains 40.00	
: 12.7x		set en from yout, bu the. Long withing enemy, ad and, an and for a country of the armed on about, the terms of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of		
:		From the cor. of secs. 5, 6, 31 and 32, on the S. bdy., a post, set, mkd. and witnessed as described in the official	2 ins. ir	<b>b</b> i
		N. 0° 03' W., bet. secs. 31 and 32.		
		Over rolling land; desc. 15 ft. over rolling N. slope.	*	
	7 <b>.40</b> ئىنىۋ .	Rocky knoll, 3 chs. diam., 10 ft. high; desc. 75 ft. over slope object. ACA .SECTSECT CONTROL	rolling N	•
3	3_1,0	Small wash, drains No 40° E.; desc. gentle Noslope.	cc	
4	0.00	Point for the 1 sec. cor. of secs. 31 and 32.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in in a collar of stone, with brass cap mkd.	the groun	đ
		jukuj dema, z did eme dej jukudaje me. Likmer, mene. <b>358 SPT</b>		
, 4		\$31 S32 1 <b>958</b> האדים מו בנו בנו בנו בנו בנו בנו בנו בנו בנו בנ		
. 2.30	,	Desc. 105 ft. over rolling N. slope. 100 100 100 100 100 100 100 100 100 10		
	00,00	Point for the cor. of secs. 29, 30, 31 and 32.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in in a mound of stone, 3½ ft. base to top, with brass cap mk	the ground	1
<b>4</b> 2	6. 20.			
	.a	in the constant ${f g.1}$ , ${f g.2}$ in the constant region ${f 1958}$ . The constant constant ${f r}$	C 2.	
0		Land, rolling, hard took and to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	(C.es <sup>2</sup>	
	.33	Undergrowth, black brush and bunch grass.	(2.2.4	
		Consider the consideration of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of		_
		From the goregott sees. 205: 29, 32, and 33, tento 10 but en		
		West, bet. secs. 29 and 32.  Over rolling land; asc. 5 ft. along S. slope.		
6	.50	Slope changes; desc. 60 ft. over W. slope.		
37	.40	Point selected for the witness & sec. cor. of secs. 29 and	30.	
		Set an iron post, 30 ins. long, 22 ins. diamon over lidros on solid stone, in a mound of stone, 4 ft. base to top, wi	néX komat	
	i O. i	cap. mkd. aa.a cara thea. aa.aa.aa.a.a.a	LH DTASS	
		1.25 E. 1914 W <u>\$29</u> 1.10 E. 10 <b>S</b> 32	i : !	
.		Cont. over W. slope.		
37	.50	Rim of Gunsight Canyon, bears North and SE. desc. 200 cft. ov	er series	Calculation of the Park
	<del></del>	of ledges facing W.		

400

Portion of the Subdivision, T. 42 S., R. 5 R.

Contract to the second	or the subdivision, 1. 42 S., R. 5 K.
Chains	agied()
40.02	Point for the t sec. cer. of secs. 29 and 32, falls on inaccessible ledge and cannot be monumented.
43,50	Wash in bottom of same canyon, drains SE. irregularly; asc. 190 ft. over ledges facing E.
46.00	W. rim of same canyon, bears N. and SE.; asc. 50 ft. along gentle N. slope covered with black brush and patches of barren sandstone.
80.04	The cor. of secs. 29, 30, 31 and 32.
	Land, rolling and broken.
batta er	Soil, sand and exposed sandstone.
	Timber, none.
<b>1</b>	Undergrowth, black brush and bunch grass.
in The in	254.91
. tu	General Description

The area within T. 42 S., R. 5 E. is comprised of rugged desert land with elevations of 3600 to 5200 ft. above sea level.

The Smoky Mountain, a high ridge, divides the drainage and bears southeast and northwest through the township. Last Chance Creek drains the northeast portion of the township southeasterly to the Colorado River. The southwest portion of the township is drained south to the Colorado River by Gunsight and Navajo Canyons.

The benchland portions of the township are covered with a scant growth of bunch grass and black brush and suitable for light winter grazing. The top and slopes of Smoky Mountain are covered with a scattered growth of scrub juniper and pinon.

No surface evidence of mineral deposits were noted.

Access to survey lines was provided by helicopters.

# UNITED STATES UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FIELD ASSISTANTS

#### FIELD ASSISTANTS

	NAMES .	CAPACITY
<b>Eldon</b>	W. Sibley	Principal Assistant
Jarra)	D. Reynolds	Chainman
OLAE S	bakaspeare	Chainman
Leland	L.G. Allen	Flagman
Ardell	Ricketts	Cornerman
	wegaesa ja kan asa	····
	<u></u>	
	•••••••••••••••••••••••••••••••••••••••	
*******		

I, Craig P. Sylvester	***************************************	, HEREBY	CERTIFY upon ho	onor that,
pursuance of special instructions bearing date of the _	27th	day of	August	, 19
I have surveyed the north and east boundaries	and a po	rtion of	the subdivis	ion of
T. 42 S., R. 5 B.	·	••••••		
	***************************************	•		
2 32 8 32 8 2	***************************************		<u> </u>	
of the Salt Lake Meridian, in the State of	Utah	*************		_, which a
represented in the foregoing field notes as having been	executed b	y me and u	nder my directio	m; and th
said survey has been made in strict conformity with sa	aid instruct	ions, the M	anual of Instruc	tions for t
Survey of the Public Lands of the United States, and	in the spec	ific manner	described in th	e foregoi
field notes.	1	7.	$\rho$	
Salt Lake City, Utah		ig V. Syl	Sylv	exter
May 8, 1959		astral Su		
	<del></del>			
GERTIFICATE OF	F APPROV	/AL		
	Dimmiron	Lam Mar	A 6577 5777 V	
	Bureau of		AGEMENT,	
The foregoing field notes of the survey of				•
The foregoing had notes of the survey of				
			<del></del>	
executed by		***************************************		
having been critically examined and found correct, are	herehy and	roved		
	nor out, upp	orovea.		
-		Ca	lastral Engineering L	Staff Officer.
CERTIFICATE OF	TRANSCE	NPT		
I CERTIFY that the foregoing transcript of the field			cribed surveys in	n
, is a true copy of the original	ginal field n	otes.		
•		*****************		
		Cod	colone Descination O	4-4.05

### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern E. Lane		<del></del>	_, HEREBY	CERTIFY upon	honor that,
pursuance of special instructions bearing date	of the	27th	_ day of	August	, 19
I have surveyed supervised the survey of	of the nor	th and	east bou	indaries and	a portion
of the subdivision of T. 42 S., R. 5					
				,	
of the Salt Lake Meridian, in the St	ate of				
represented in the foregoing field notes as hav	ing been exe	cuted/b	inder my I <b>krockand</b> i	supervision m <del>dexx</del> yxive	<b>tion;</b> and th
said survey has been made in strict conformit	y with said i	instruct.	ions, the M	anual of Instr	uctions for t
Survey of the Public Lands of the United Stat				•	
field notes.		_	,	,	
Salt Lake City, Utah	,	(/2)		Jan.	
May 8, 1959			E. Lane	veyor (Chie	c c n .
The foregoing field notes of the survey of of the subdivision of T. 42 S., R. 5	Was	REAU OF	LAND MAN	OCT 9 1959	portion
executed by <u>Craig P. Sylvester, Cadast</u> Vern E. Lane, Cadastral Sulaving been critically examined and found cor	ırveyor (C	hief o	f Party) proved.	supervision	men
		_			
GERTIFICA:	TE OF TR	ANSCE	IPT		
I CERTIFY that the foregoing transcript of	the field not	es of the	e above-de	scribed survey	s in <u>T. 42</u>
. 5 E., SLM, Utah , is a true copy o	_			_	
	******			lastral Engineerin	

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ORIGINAL

### FIELD NOTES

<u>*</u>	0	F THE SURVEY	
<i>*</i>	THE EAST		IES
	A PORTION	OF THE SUBDIVISI	N
·	· <del></del>	OF	
	TOWNSHIP 42	SOUTH, RANGE 6 I	AST
•	••		
Of the	Sa	lt Lake	Meridian,
the State of		Utah	
	EXEC	CUTED BY	
Vern E.	Lane	Cadast	ral Surveyor (Chief of Party)
Craig P	. Sylvester	- Cadast	ral Surveyor
Dell Car	zier -	- Cadast	ral Surveyor
der special instructions	dated	August 27	, 1956, which provided
r the surveys included ur	rder Group A	Vo. 408	approved November 8, 1956
<b>d as</b> signment instruction	ns dated	May 7	, 1958
Survey comm	enced	June 30	, <i>19</i> 58
Survey compl	eted	August 27	, 1958

### INDEX DIAGRAM

Townsh		42 S	outh_		., Range	6 Eas	t			
5	5	T	4		3	3			2	
6	5	15	4		3	17 2	15		1	10
		-				16				
7	8	14	9		10	11			12	9
18	17	13	19 16 17	18	15	14			18	8
19	20	13	21		22	23			24	8
30	29	12	28		27	26			25	7
81	20 19 82	11	33		34	85		10	11 86	6

Craig P.	Sylvester
Dell Caz	ier —

209

Chains

The south boundary was surveyed by E. Bird in 1934. The west boundary was surveyed concurrently with this township and is described in the field notes of Tp. 42 S., R. 5 E.

The following field notes are those of the survey of the north and east boundaries and a portion of the subdivision of Tp. 42 S., R. 6 E., deemed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections that are normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transits, serial Nos. 541326 and 461263, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U. S. G. S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 06' 23.9" N. and longitude 111° 11' 58.0" W., as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° E.

North Boundary of Tpv-42 S., R. 6 E.

sanad ) Chains The point for the cor. of Tps. 41 and 42 S., Rs. 6 and 7 E. is established east of the cor. of Tps. 41 and 42 S., Reg 5 and 6 E., 479.43 chs. dist. . ។ ក្រុងសំខាន់ **៩** រ៉ូ

> Set an iron post, 30 ins. long, 24 ins. dism., 8 ins. in the ground to bedrock, and in a mound of stone, 21 ft. base to top, with brass cap mkd.

> > ు క్రామ్ ఇద్దు ఆ కార్యాలు కార్హాములు

1. 1. 1. 1.

T418 RAE R7R S36 S31 S 1 S 6  $(x_{i+1}, \dots, x_i) \in \mathbb{R}^n$ 1425

1958 From this cor., U. S. G. S. triangulation station "Rock Greek" bear S. 73° 05' W., 29.82 chs. dist., as determined by traverse, a brass tablet conforming to the record.

West, bet. secs. 1 and 36, Over rolling land, general E. slope; asc. 400 ft. over rolling E. sl

20.00

32.90

79.50

Base of ledge, bears N. and S.; by triangulation asc. approx. 1000 End of triangulation on a rim bearing N. and S.; desc. 170 ft. over steep W. slope.

Point for the & sec. cor. of secs. 1 and 36. 40.00

Set an iron post, 30 ins. long, 24 ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, 3k ft, base to top, with brass cap mkd.

T41S RAE k \$36 \$ 1 T42S 1958

40.80 Small wash, drains S.; asc. 200 ft. over ledgy E. slope.

50.30 Top of ascent, bears N. and S.; thence over rolling land.

Enter broken land; desc. 190 ft. over ledgy W. slope at 62.40

Wash, 10 lks. wide, 1 ft. deep, course S.

Point for the cor. of secs. 1, 2, 35 and 36. 80.00

Desc. 30 ft. over steep W. slope.

Set an iron post, 30 ins. long, 24 ins. diam., 22 ins. in the groun and in a collar of stone, with brase cap mkd.

1958

T418 R6E 835 836 S 2 S 1 T428

land, rolling and broken.

Soil, sand. Timber, thinly scattered juniper and pinon. Undergrowth, blackbrush and mountain rush.

```
North Boundary of To. 42 S. R.
   Chains
wasser of the west; bet. secs; 2 and 35. combined to a color control of the way
                   Over broken land; asc. 170 ft. over ledgy E. slope.
      31 1
                       .3% Pa .: . ;.
                   Rim, bears N. and S.; desc. 70 ft. over ledgy NW. slope.
    4.00
                   Wash, 10 lks. wide, 1 ft. deep, drains SW.; asc. 50 ft. over SE. slope.
  10.40
                                               A STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF S
                                                                                        1.1 2 .000
  13.60
                   Top of steep ascent; thence over rolling land.
                    and E tiers ...... . ....
                   Enter broken land; desc. 60 ft. over ledgy NW., slope.
30:40
  33.20
                   Wash, 10 lks. wide, 1 ft. deep, drains SW.; asc. 40 ft. over ledgy
                   SE. slope.
  35.40
                   Top of steep ascent; desc. 20 ft. over W. slope.
 40.00
                   Point for the & sec. cor. of secs. 2 and 35.
                   Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut
                   in bedrock, and in a mound of stone, 3½ ft. base to top, with brass
                                                            • . . . .
                                                                                        T41S R6E
                                                                                        ½ <u>S35</u>
S. 2
                                                                                            T42S
                                                                                        .: 1958
                  Desc. 140 ft..over ledgy, W., slope.
 42.00
45.50
                  Head of wash, drains SW.; asc. 100 ft. over ledgy SE. slope.
                  Top of broken ledge, bears NE. and SW.; desc. 500 ft. over ledgy
 48.00
                  NW. slope.
 61,20
                   Bulldozed road, bears N. and S.
 77.70
                  Wash, 20 lks. wide, 1 ft. deep, drains SW.; asc. 60 ft. over ledgy
                  SE. slope.
 80.00
                  Point for the cor. of secs. 2, 3, 34 and 35.
                  Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground
                  to bedrock, and in a mound of stone, 4 ft. base to top, with brass
                  cap mkd.
                                                                                      T41S R6E
                                                                                        S34 S35
                                                                                       S 3 S 2
                                                                                      T425 R6E
                                                                                          1958 .
                  Land, rolling and broken.
                  Soil, sand.
                  Timber, none; undergrowth, blackbrush and mountain rush.
                 West, bet. secs. 3 and 34.
                  Over broken land.
   0.70
                  Top of ascent; desc. 100 ft. over ledgy NW. slope.
 10.70
                 Wash, 20 lks. wide, 1 ft. deep, drains SW.; asc. 90 ft. over ledgy
                  SE. slope.
15.00
                  Top of ascent, bears NE. and SW.; desc. 110 ft. over ledgy W. slope.
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	North Boundary of T. 42.8., R. 6 E.
Chains	Clinics
29.50	Wash, 30 lks. wide, 1 ft. deep, drains S.; asc. 190 ft. ever ledgy E. slope.
31.80	Top of ascent, bears irregularly N. and S.; asc. 20 ft. over E. slope
35.30	Low ridge, bears N. and S.; desc. 40 ft. over W. slope.
40.00	Point for the 1 sec. cor. of secs. 3 and 34.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R6E
	* S34 ** S03;20 red to 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 10 or 1
	• • • • • • • • • • • • • • • • • • •
	Enter rolling land.
43.90	Wash, 20 1ks. wide, 1 ft. deep, drains S.
54.00	Wash, 10 lks. wide, 1 ft. deep, drains SW.
58,15	Top of flat topped hill.
74.00	Wash, 10 lks. wide, 1 ft. deep, drains SW.
80.00	Point for the cor. of secs. 3,.4, 33 and 34
• ·	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S R6E <u>\$33</u>   \$34 S 4   \$ 3 T42S
	1958
	Land, rolling mesa top of Grand Bench. Soil, sand. Timber, none; undergrowth, blackbrush and mountain rush.
	West, bet. secs. 4 and 33.
	Over rolling land.
40.00	Point for the 2 sec. cor. of secs. 4 and 33.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut in bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T41S R6E
	1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958. 2000 (1958. 2000) 1958.
	Continue over rolling land.
75.50	Wash, 30 lks. wide, 1 ft. deep, drains SW.

	North Boundary of Tp. \$2 8 . R. 6 E.
Chains	
79.80	Broken ledge, 10 ft. high, bears irregularly NE. and SW.
80.00	Point for the cor. of secs. 4, 5, 32 and 33.
.yasak .≇±	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4ft. base to top, with brass cap mkd.
QCV.	T41S R6E
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
lur ti, ca	T42S
orad mid⊾	Land, rolling.
	Soil, sand.
	Timber, none; undergrowth, blackbrush and mountain rush.
	West, bet. secs. 5 and 32.
	Over rolling land.
23.10	Small wash, drains N.
40.00	Point for the & sec. cor. of secs. 5 and 32.
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	· · · · · · · · · · · · · · · · · · ·
	\$\frac{\sum_{32}}{\sum_{5.5}}
	T42S
	Desc. 80 ft. over slight W. slope.
	E. rim of Little Valley Canyon, bears irregularly N. and S.; by triangulation desc. about 800 ft.over ledge facing W.
80.00	True point for the cor. of secs. 5, 6, 31 and 32 falls on inaccessible ledge where the cor. cannot be monumented.
27. 223	Land, rolling and broken:
•	Soil, sand. Timber; none; undergrowth, blackbrush and mountain rush.
	ع دين خ چ د د د د د د د د د د د د د د د د د د
7. W.G S.	West, bet. secs. 6 and 31.
	Over broken land; desc. over rough W. slope.
1.30	Point selected for the witness cor. of secs. 5, 6, 31 and 32.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
1. 1 L C . M.L	T41S R6E \$31   S32   W S 6   S 5   C
	S 6 S 5 C T42S 1958
	1930
.	

	Nerth Boundary of Tp. 42 S., R. 6 E.
Chains	constant
	Desc. 40 ft. over boulder strewn W. slope. Come to come and the term
3.70	Thence over nearly level stream valley
10.00	Wash in bottom of Little Valley Canyon, 1.50 chs. wide, 2 ft. deep, drains S.; asc. about 800 ft. over rim facing E.
20.90	W. rim of same canyon, bears irregularly N. and S.; thence over rolling land.
40.00	Point for the & sec, cor. of secs. 6 and 31.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R6E  1 S31 S 6
	T42S 1958
	Continue over rolling land.
73.00	Small wash, drains NE.
79.43	The cor. of Tps. 41 and 42 S., Rs. 5 and 6 E., an iron post, 21 ins. diam., firmly set, mkd. and witnessed as described in the field notes of the survey of Tp. 42 S., R. 5 E.
	Land, rolling. Soil, sand. Timber, none; undergrowth, blackbrush and mountain rush.
!   	East Boundary of Tp. 42 S., R. 6 E.
	From the cor. of Tps. 42 and 43 S., Rs. 6 and 7 E., monumented by an iron post, 3 ins. diam., firmly set, mkd. and witnessed as described in the field notes of the 1934 survey of Tp. 43 S., R. 6 E.
- 1	N. 0° 01' W., bet. secs. 31 and 36.
	Over rough and broken land in bottom of canyon; by triangulation asc. about 300 ft. over steep SW. slope of canyon wall.
33.72	Point selected for the witness & sec. cor. of secs. 31 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T42S R6E R7E
	S364S31 1958
	Asc. about 50 ft. over precipitous SW. slope.
40.00	True point for the & sec. cor. of secs. 31 and 36 falls on inaccessible ledges where monument cannot be perpetuated.

G. G. APPENDANCE PROPERTY OFFICE - 35-4500-2 --

	. J d . R 2 Seet Mensterp : of Tpania S. , R. 6 E.	
<b>Cheire</b> 53.00	Continue over canyon mailifesca about 680 dt W 'AG 'A . B	
<b>67.00</b> 00	Marrianofectaryon; beams V. and Share End of trinagulation; asc. 20 ft.	
	TWEN SANTIE SW. Slope on Grand Bench.	
90.00 30 m/3	Point dance Cate, deck, or Che. which S. about 5 che. to be constructed and construct constructions. Science Cate, construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the constructio	
	Set an iron penty 30 ins. long, 2½ ins. diam., 15 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass	
eerq un	eep. which is a state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	
	T425 R6E R7E	
	S25 830	
	\$36   \$31 1958	
	Land, rough and broken.	
	Soil, sandy clay and exposed sandstone.	
	Timber, none.	
	Na. 0: 01! W., bet. secs. 25 and 30.	
	Over rolling land on Grand Bench; asc. 50 ft. over SW. slope	
0.70	Top.ef.ascent, bears E. and W.; desc. 60 ft. over rolling N. slope.	
0.00	Point for the & sec. cor. of secs. 25 and 30.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 9 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.	
	T42S	
Ì	R6E R7E	
	<b>825   830</b> 1958	
	Continue over rolling N. slope; desc. 20 ft.	
8.00	S. rim of draw, bears MR. and SW.; desc. 80 ft. over steep NW. slope.	
1.30	Wash in bottom of draw, drains N. 70° E. about 5 chs. to rim of Rock Creek Canyon; asc. 50 ft. over steep SE. slope.	
7.60	N. rim of draw, bears NE. and SW.; desc. 10 ft. along gentle E. slope	
0.00		
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
	Set an iron post, 30 ins. long, 21 ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428  R6E R7E  S24 819	
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428  R6E R7E  S24 819  S25 830	
. 1.97 - 2.2 - 1.97 - 2.2 - 1.97 - 2.2	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428  R6E R7E  S24   819  825   830  1958	
13 H	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428  R6E R7E  S24   819  S25   S30  1958  Land, rolling on Grand Banch. Soil, sandy clay and exposed sandstone.	
13 H	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428  R6E R7E  S24   819  825   830  1958  Land, rolling on Grand Banch.	

		Bast Boundary of Tp.: 42 S., R. 6 B.			
	Chains	Chabs			
		N. 0° 01' W., bet. seesy. 19: and 24; was signed as we omitted			
• :		Over: rollinguland on Grand Bench; desc. 60 ft. calong E. slope. 10			
	16.70	Wash, 5 ft. deep, 60 lks. wide, drains E. about 5 chs. to rim of Rock Greek Ganyon; asc. 90 ft. over SE. slepe 3 very and on the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second			
ı	40.00	Point for the k sec. cor, of secs. 19 and 324. northern got			
		Set an iron post, 30 ins. long, 2½ ins. diam,, 12 ins. is the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.			
		T42S R6E R7E			
		\$24 S19 1958			
		Asc. 50 ft. over SE. slope.			
	52.90	Slope changes to rolling E. slope; asc. 10 ft.			
ĺ	62.50	Top of ascent, bears E. and W.; desc. 80 ft. over rolling N. slope.			
	80.00	Point for the cor. of secs. 13, 18, 19 and 24.			
		Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground to bedrock, and in a mound of stone, 2½ ft. base to top, with brass cap mkd.			
		T42S R6E R7E S13   S18 S24   S19 1958			
1		Land, rolling on Grand Bench. Soil, sandy clay and exposed sandstone. Timber, none.			
		N. 0° 01' W., bet. secs. 13 and 18.			
		Over nearly level land on Grand Bench.			
	0.70	W. rim of Rock Creek Canyon, bears E. and NW.; thence by triangulation			
		desc. about 1000 ft. over W. slope of canyon wall.			
	33.50	asc. about 100 ft. over steep SE. slope.			
	40.00	Point for the k sec. cor. of secs. 13 and 18.			
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground, to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.			
		T42s			
		R6E R7E			
		ent of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of			
		Cor. is located on a spur projecting E.			
		Continue by triangulation; desc. about 140 ft. over steep NE. slope.			

. 7 Skept Thoundaryas fe Tas 42 S., R. 6 E. Chains 33.00 Bunil wash, drains \$2.57asc. about \$40 ft. over steep SW. slope. 73.70 Marrow point on W. gim of canyon, projects S. 75° E. about 15 chs. to and. 73.72 Point selected for the witness cor. of secs. 7, 12, 13 and 18. CHAST RESTURED TO THE Set am iron post, 30 ins. long, 24 ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. **T429** RGE R7R . 81248 7 S13 S18 1958 Besc. about 320 ft. over precipitous NE. slope of canyon wall. 80.00 Point for the cor. of secs. 7, 12, 13 and 18 falls on ledgy slope where the cor. cannot be monumented. Land, rough and broken breaks and walls of Rock Creek Canyon. Soil, sandy clay and exposed sandstone. Timber, none. N. 0° 01' W., bet. secs. 7 and 12. Over rough and broken walls of Rock Creek Canyon; continue by triangulation, desc. about 500 ft. over steep NE. slope. 23.00 Small wash, drains S. 80° E.; asc. about 50 ft. over S. slope. 24.50 Spur, projects E.; desc. about 50 ft. over N. slope. 30.00 Small wash, drains SE.; asc. about 120 ft. over steep SW. slope. Point selected for the witness & sec. cor. of secs. 7 and 12. 38.38 Set as iron post, 30 ins. long, 2k ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 34 ft. base to top, with brass cap mkd. T428 R6E R7E WC 812 \$ 7 1958 40.00 True point for the & sec. cor. of secs. 7 and 12 falls in an inaccess ible crevice. Asc. 130 ft. over precipitous SW. slope. 73.80 Top of ascent on spur, projects S. 25° E. from NW.; desc. about 150 ft. over steep mg. slope. 80.00 Point for the cor. of secs. 1, 6, 7 and 12. Set an iron post, 30 ins. long, 2k ins. diam., 20 ins. in the ground, and in a mound of atone, 34 ft. base to top, with brass cap mkd. 2011

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Chains	
	. di la ciale disers la d <b>T428</b> institution Fibers ( to.05
	R6E R7E  S. 1   \$.6
	Land, rough and broken breaks and walls of Rock Creek Canyon. Soil, sandy clay and exposed sandstone. Timber, none.
	N. 0° 01' W., bet. secs. 1 and 6.
	Over rough and broken land; continue by triangulation, desc. 50 ft. over NE. slope.
22.30	Slope changes to E.; asc. 30 ft. End of triangulation.
40.00	Point for the k sec. cor. of secs. 1 and 6.
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T42S R6E R7E
	S 1   S 6 1958
	Continue along rolling E. slope; asc. 120 ft.
79.63	The cor. of Tps. 41 and 42 S., Rs. 6 and 7 E., an iron post, 2½ ins. diam., hereinbefore described.
-	Land, rolling and broken. Soil, sandy clay and exposed sandstone. Timber, none.
	Portion of the Subdivision, Tp. 42 S., R. 6 E.
	From the cor. of secs. 1, 2, 35 and 36 on the S. bdy. of the township monumented by an iron post, 2 ins. diam., firmly set, mkd. and witnessed as described in the field notes of the 1934 survey of Tp. 43 S., R. 6 R.
	N. 0° 02' W., bet. secs. 35 and 36.
	Over rolling land; asc. 40 ft.over S. slope of Brand Bench.
18.70	Top of ascent, bears E. and NW.; desc. 40 ft. over NE. slope.

18.70 Top of ascent, bears E. and NW.; desc. 40 ft. over NE. slope. 40.00

Point for the & sec. cor. of secs. 35 and 36.

Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.

T42S R6E \$35 836

Continue along rolling E. slope; desc. 50 ft.

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	Chaine		
willy Lope.	.Wordinkofgentyon? herrayaudloinkebandin. 1106:N1; dasc. 100 ftg. alone with hope of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control		
.00	Point for the Economicsees a 25y 26y 25t and 3642 20h 20208 (10, 10		
ihe gr	Settemainer, posts 30 ming. leng, 2 mins. diam., 6 mins. in the ground tookedsock parkdaina mound of stone, 4 ft. base to top, with brass cap mkd.		
	70 X 25 X 7 X X X X X X X X X X X X X X X X X		
	826 S25 835 S36 1958		
Car. is located on second shalf below canyon rim.  (now) suppose risk risk makes to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control			
	Land, religing and broken.  Soil, sandy clay and exposed sandstone.		
# ## E #1301.	iTimber, mone. The property of the property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		
inut 5	From the cor. of secs. 25, 30, 31 and 36 on the E. bdy. of the towns N. 89° 59' W., bet. secs. 25 and 36.		
	Over rolling land on Grand Bench; by triangulation desc. about 50 ft.		
2.00	E. rim of canyon, bears S. and N. 30° W.; desc. about 850 ft. abrupt over canyon wall.		
0.01	Point for the & sec. cor. of secs. 25 and 36 falls on inaccessible portion of canyon wall.		
2.24	Point selected for the witness & sec. cor. of secs. 25 and 36.		
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.		
	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E		
· · · · · · · · · · · · · · · · · · ·	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25 W  836 C  1958		
الهيّ الله	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25 W  836 C  1958  Desc. about 60 ft. over W. slope.		
5.00	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25. W  836 C  1958  Desc. about 60 ft. over W. slope.  Small wash, near head, drains irregularly S. 30° E.; asc. about 900 ft. over steep E. slope of canyon wall.		
5.00 0.02	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25 W  36 C  1958  Desc. about 60 ft. over W. slope.  Small wash, near head, drains irregularly S. 30° E.; asc. about 900 ft. over steep E. slope of canyon wall.  The cor. of secs. 25, 26, 35 and 36. End of triangulation.		
5.00 5.100 0.02	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25 W  836 C  1958  Desc. about 60 ft. over W. slope.  Small wash, near head, drains irregularly S. 30° E.; asc. about 900 ft. over stoep E. slope of canyon wall.		
5.00 0.02	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25 W  836 C  1958  Desc. about 60 ft. over W. slope.  Small wash, near head, drains irregularly S. 30° E.; asc. about 900 ft. over steep E. slope of canyon wall.  The cor. of secs. 25, 26, 35 and 36. End of triangulation.  Land, rough and broken.  Scil, sandy clay and exposed sandstone.		
5.00 5.00 5.00 6.02 6.02 6.03 6.02	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  S25 W  1958  Desc. about 60 ft. over W. slope.  Small wash, near head, drains irregularly S. 30° E.; asc. about 900 ft. over steep E. slope of canyon wall.  The cor. of secs. 25, 26, 35 and 36. End of triangulation.  Land, rough and broken.  Soil, sandy clay and exposed sandstone.  Timber, none.  From the cor. mefisees. 4, 5, 32 and 33 on the S. bdy. of the townsh monumented by antiron post, 2 insu diam., firmly set, mkd. and witnessed as described in the field notes of the 1934 survey of Tp. 43		
5.00 5.00 5.00 6.02 6.000 6.02	solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R6E  1 S25 W  836 C  1958  Desc. about 60 ft. over W. slope.  Small wash, near head, drains irregularly S. 30° E.; asc. about 900 ft. over steep E. slope of canyon wall.  The cor. of secs. 25, 26, 35 and 36. End of triangulation.  Land, rough and broken.  Scil, sandy clay and exposed sandstone:  Timber, none.  From the cor. mefisees: 4, 5, m32 and 33 on the S. bdy. of the townsh monumented by antiron post, 2 insu diam., firmly set, mkd. and witnessed as described in the field notes of the 1934 survey of Tp. 43		

Portion of the Subdivision, Apr. 42 S., R. 6	E.
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Chains		Chains	
26.00	Wash in bottom of Last Chance Canyon, 2 ft. vdeep; 1400 ch. drains irregularly S. 30° E.; asc. about 40 sft along W. 3s	w <b>ûde</b> ∳∜ lope.	
40.00	Point for the & sec. cor. of sees. 32 and 33 or nex unlog	00.08	
1.1	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. line to bedrock, and in a collar of stone, with brass cap mkd;	the groun	4
	T42S R6E		
	\$32   \$33 1958		-
	Continue along W. slope.		;
59.00	Wash, drains W. about 3 chs. to junction with Last Chance about 80 ft. over series of low spurs projecting W.	Wash; asc	•
80.00	True point for the cor. of secs. 28, 29, 32 and 33 falls in position on face of sandstone ledge where cor. cannot be p	n an unsa	fe
	from which		į.
	Point selected for the witness cor. of secs. 28, 29, 3 bears N. 89° 58' E., 2.68 chs. dist.		
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross solid sandstone, and in a mound of stone, 4 ft. base to to brass cap mkd.	p, with	!
	T42S R6E	1 . • · · ·	
	W <u>\$29   \$28</u> C . \$32   \$33 . 1958	. · • · • · •	:
	Land, rolling and broken. Soil, sandy clay and exposed sandstone. Timber, none.		•
	N. 0° 04' W., bet. secs. 28 and 29.		
	Over rough and broken land in Last Chance Canyon; asc. about over steep S. slope of canyon wall. By traverse, topograph as scaled from U.S.G.S. topographic maps.	ny approx	
24.00	Spur, projects SW.; thence along precipitous W. slope of ca	invon wal	L.
40.00	True point for the k sec. cor. of secs. 28 and 29 falls in ible position on face of canyon wall where cor. cannot be many the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	inaccess conumente	1.
56.00	Spur, projects NW.; desc. about 480 ft. over steep N. slope	14.va 1	
68.00	Base of ascent, bears E. land W.; asc. about 100 ft. over st slope.		
79.25	Point selected for the witness cor. of secs. 20, 21, 28 and	1 29.	
•	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in to bedrock, and in a mound of stone, 3 ft. base to top, wit cap.mkd.	the ground th brass	1
	T428 R6E  W C  S20 \$21 /  S29 \$28  1958		

500 ft. over precipitous NW. slope of canyon wall.

	Rettion of the Subdivinion, Ip. 42 S., R. 6 E.	
Chains	Chains	
40.00	Point for the k sec. cor. of secs. 16 and 17; end of trimgulation.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground to bedrock, and in a collar of stone, with brass cap mkd.	
	T428 R6E	
	\$17 \s16 1958	
	Continue over broken W. slope; asc. 10 ft.	
55.00	Spur, projects N. 75° W.; desc. 190 ft. over broken NW. slope.	
78.10	Wash in bettom of canyon, 1 ft; deep, 90 lks, wide, drains SW.; asc. 20 ft. over SE. slope.	
80.00	Point for the cor. of secs. 8, 9, 16 and 17.	
•	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.	
	T42S R6E S 8   S 9	
• •	26 817 816 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1	Land, rough and broken. Soil, sandy clay and exposed sandstone. Timber, none.	
	N. 0° 04' W., bet. secs. 8 and 9.  Over broken land; by triangulation asc. about 700 ft. over SE. slope of canyon wall.	
36.70	N. rim of canyon, bears N. 75° E. and SW.; end of triangulation.	
40.00	Point for the & sec. cor. of secs. 8 and 9.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
	T42S R6E	
	S 8 S 9 1958	
	Asc. 50 ft. over rolling SE. slope.	
73.10	Top of ascent, bears NE. and SW.; desc. 20 ft. over rolling N. slope.	
80.00	Point for the cor. of secs. 4, 5, 8 and 9.	
ŕ	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
	T42S R6E	
	\$ 5   \$ 4   \$   \$   \$   \$   \$   \$   \$   \$	
	the contract of the same of the same of the same section of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	

	. A U. A PortioquofatkenSubdavision, Tp. 42 S., R. 6 E.	
Chains	Land, S. & mile rough and broken, N. & mile rolling. Seil, sandy clay and exposed sandstone. Timber, none.	
	N. 0° 99' W., bet. secs. 4 and 5.  Over rolling land; desc. 10 ft. over NW. slope.	
4.90	Wash, 1 ft. deep, 20 lks. wide, drains W.; asc. 20 ft. over SW. slope.	
14.80	Top of ascent, bears E. and W.; desc. 20 ft. over rolling NW. slope.	
<b>.27.00</b> ,m.	S. wint of deep ravine, bears E. and W.; desc. abruptly 60 ft. over ledgy: N. slope.	
40.00	Small wash in bottom of ravine, drains W.	
	Point for the k sec. cor. of secs. 4 and 5.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 3 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
3 :	T42S.R6E S 5   S 4 	
•	Asc. 80 ft. over ledgy S. slope of ravine.	
45.00	N. rim of ravine, bears E. and W.; thence over nearly level land.	
46.50	Rim of ledges, bears E. and W.; desc. 80 ft. over broken N. slope.	
68.00	Wash, 2 ft. deep, 30 lks. wide, drains W.; asc. 20 ft. over S. slope.	
70.40	Top of ascent, bears E. and W.; desc. 20 ft. over N. slope.	
74.40	Wash, drains W.; asc. 30 ft. over S. slope.	
79.99	The cor. of secs. 4, 5, 32 and 33 on the N. bdy. of the township.	
·	Land, rolling and broken.  Soil, sandy clay and exposed sandstone.  Timber, none.	
	From the cor. of secs. 1, 2, 35 and 36 on the N. bdy. of the township, previously described.	
	S. 0° 02 E., bet. secs. 1 and 2.	
	Over rough and broken land, through scattered timber; asc. 50 ft. along steep E. slope.	
10.10	Top of ascent, bears SE. and NW.; desc. 130 ft. over broken SW. slope.	
35.80	Small wash, drains W.; asc., 10 ft. over NW. slope.	
39.72	Point for the & sec. cor. of secs. 1 and 2.	
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.	

Portion of the Subdivision, Tp. 42 S. Chains T428 R6E Late of evillating s 2 s 1 عششها والمعالج المالي . The get mat 1958 Asc. 40 ft. over NW. slope. Spur, projects W.; desc. 130 ft. over SW. slope. 42.70 Small wash, drains S. 15° E.; continue over SE. slope; desc. 30 ft. 54.50 65.90 W. rim of Rock Creek Canyon, bears N. 15° E. and S. 15° W.; desc. about 320 ft. over canyon wall. 79.72 True point for the cor. of secs. 1, 2, 11 and 12 falls on inscressibl portion of canyon wall where the cor. cannot be monumented. Land, rough and broken. Soil, sandy clay and exposed sandstone. Timber, scattered pinon and juniper. S. 89° 56' W., bet. secs. 2 and 11. Over rough and broken land; asc. about 300 ft. over precipitous E. slope of canyon wall. 5.60 W. rim of Rock Creek Canyon, bears S. and N. 10° E. 5.67 Point selected for the witness cor. of secs. 1, 2, 11 and 12. Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd. T425 R6E . S 2 S 1 S11 S12 1958 Thence over nearly level land. 40.00 Point for the & sec. cor. of secs. 2 and 11. Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., over a cross (X) on solid sandstone, and in a mound of stone,  $3\frac{1}{2}$  ft. base to top, with brass cap mkd. T42S R6E \$ S. 2 S11 1958 Desc. 130 ft. over broken SW. slope. 68.30 Wash, drains S. 75° W.; asc. 30 ft. along S. slope. 80.00 Point for the cor. of secs. 2, 3, 10 and 11.

Desc. 130 ft. over broken SW. slope.

Wash, drains S. 75° W.; asc. 30 ft. along S. slope.

Point for the cor. of secs. 2, 3, 10 and 11.

Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.

T42S R6E

S 3 S 2

S10 S11

1958

d Drewk

	Portion of the Subdivision, Tp. 42 S., R. 6 E.			
Chains				
Circ garan	Sidi, clay and arposed sandstone. Timber, scattered pinon and juniper.			
	M. 0° 02' W., bet. secs. 2 and 3.			
	Over rough and broken land on Brand Bench; asc. 90 ft. over SW. slop			
40.00	Point for the & sec. cor. of secs. 2 and 3.			
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.			
• to 1	T428 R6E			
	\$ 3   \$ 2 1958			
	.Asc. 60 fr. over broken SWslope.			
62.50	Top of ascent, bears NE. and SW.; desc. 40 ft. over NW. slope.			
76.00	Small wash, drains SW.; asc. 20 ft. over steep SE. slope.			
79.84	The cor. of secs. 2, 3, 34 and 35 on the N. bdy. of the township.			
	Land, rough and broken. Soil, sandy clay and exposed sandstone. Timber, scattered pinon and juniper.			
<u> </u>	From the cor. of secs. 16, 17, 20 and 21.			
	East, bet. secs. 16 and 21.			
	Over rolling and broken land; asc. 110 ft. over W. slope.			
37.30	Top of ascent on W. rim of canyon, near head, bears NE. and SW.; desc 30 ft. over steep SE. slope.			
40.00	Point for the & sec. cor. of secs. 16 and 21.			
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) on solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.			
	T42S R6E  \$\sum \frac{\sum \sum \sum \sum \sum \sum \sum \sum			
	Thence by triangulation desc. about 600 ft. over precipitous SE. slope of canyon wall.			
51.50	Wash in bottom of canyon, drains SW.; asc. about 520 ft. over steep W. slope of canyon wall.			
	· ·			
59.00	E. rim of canyon, bears N. 5° E. and S. 5° W.; asc. about 200 ft.			
59.00	E. rim of canyon, bears N. 5° E. and S. 5° W.; asc. about 200 ft.			

Portion, of the Subdivision, Tpus 42 S., R. 6 J

Chains	Chains :
Chana	Set an iron post, 30 ins. long, 24. ins. diam., 210 insula the ground
	to bedrock, and in a collar of stone, with brass cap, abd.
	T428 R6E
	\$16   \$15
	\$21   \$22 
	Land, rough and broken. Soil, sandy clay and exposed sandstone.
	Timber, scattered pinon and juniper   section
	the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
* * * *	N. 0° 03' W., bet. secs. 15 and 16.
	Over rough and broken land; desc. 130 ft. over ledgy N. slope.
16.40	Wash, 3 ft. deep, 30 lks. wide, drains S. 80° W.; asc. 160 ft. over ledgy S. slope.
32.90	Top of ascent, bears N. 60° E. and S. 60° W.; desc. 40 ft. over NW.
	slope.
40.00	Point for the 4 sec. cor. of secs. 15 and 16.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground to bedrock, and in a collar of stone, with brass cap mkd?
	T42S R6E
	the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
	1958
Ì	Desc. 40 ft. over rolling NW. slope.
48.40	Small wash, drains W.; asc. 70 ft. over S. slope.
71.50	Top of ascent on E. side of knob, bears E. and W.; desc. 50 ft. over N. slope.
80.00	Point for the cor. of secs. 9, 10, 15 and 16.
	Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T42S R6B
	<u>s 9 s10</u>
	\$16   \$15 1958
	Land, rolling and broken. Soil, sandy clay and exposed sandstone.
	Timber, thinly scattered pinon and juniper.
	er word of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s
	N. 89° 59' W., bet. secs. 9 and 16.
	Over rolling and broken land; desc. 10 ft. along N. slope.
2.80	E. rim of canyon, bears NE. and S. 70° W.; by triangulation desc. about 400 ft. along N. slope of canyon wall.
39.99	True point for the k sec. cor. of secs. 9 and 16 falls on face of canyon wall where it is improssible to monument the cor.

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... Portiën.ofithe Bublivision, To: 42 S., R. 6 E.
     Chelps
   The second of the contract of the contract of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
                                                                       ត្រូវបានសង្ឃាត្រ ត្រូវបានសង្ឃាញសង្ឃាញសង្ឃាញ ស្គងស
                            Point selected for the witness & sec. cor. of secs. 9 and 16
Set an iron post, 30 ins. long, 21 ins. diam., 20 ins. in the ground
            no ate bedseck; and in a mound of stone, 3 ft. base to top, with brass
                      cap mkd.
                                                           · Control of the Section
                                                                                         T42S R6E
                                                                                              WC
                                                                                         k -516
     ം., പ.്ടെബ് കോ. പ്രഭ
                                                                                             1958
                      Continue along N. slope of canyon wall; desc. about 400 ft.
     77.00 Wash in bottom of canyon, drains SW.; asc. 10 ft.
     79.98
                     The cor. of secs. 8, 9, 16 and 17.
     ,0010
                     Land, rough and broken.
                      Soil, sandy clay and exposed sandstone.
                     Timber, none.
                     From the cor. of secs. 5, 6, 31 and 32 on the S. bdy. of the township monumented by an iron post, 2 ins.diam., firmly set, mkd. and wit-
                     nessed as described in the field notes of the 1934 survey of Tp. 43
                     S., R. 6 E.
                     N. 0° 04' W., bet. secs. 31 and 32.
                     Over nearly level land.
     20.10
                     W. rim of Last Chance Canyon, bears N. 80° W. and E.; by triangulation
                     desc. about 800 ft. over precipitous N. slope of canyon wall.
    40.00
                     Point for the 1 sec. cor. of secs. 31 and 32.
                     Set an iron post, 30 ins. long, 2½ ins.diam., 18 ins. in the ground
                     to bedrock, and in a mound of stone, 3 ft. base to top, with brass
                                                                                          T425 R6E ........
                                                                                            S31 S32
                                                                                              1958
                   Desc. about 100 ft. over N. slope.
    64,00. Small wash, drains N, 75° E. from W.; asc. about 400 ft. over steep
  ب یا کلیا،
                    Si mlope, the manufacture and an enter that
    70.62
                    Point selected for the witness cor. of secs. 29, 30, 31 and 32.
                   Set an iron post, 30 ins. long, 24-ins. diam., over a cross (X) on
                    solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
                   . A wist down the control of T428 R6E of E to community the control of the C
                    40 LL 32 L 2 LL.
                                          . Line & war it for the care
                                                                                        5304529
                                                                                         S31 S32
                   1958
                  i d'ambie después de la Color de Color
                     Continue over steep S. slope; asc. about 320 ft.
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80.08

Portion, afathe: Subdivision, . Zp1142 S., R. 6 B. Chains Chaine Spur on W. rim of Last Chance Canyon, projects No 65° Es; desci about 79.50 100 ft. over precipitous N. slope. True point for the cor. of secs. 129, 130, 31 and 32 falls in inaccess. 80.00 ible position on face of cliff. 1200 002/ mm 2 A. Land, rough and broken breaks and walls of Last Chance Canyon. Soil, sandy clay and exposed sandstone. Timber, none. From the true point for the cor. of secs. 28, 29, 32 and 33, from which its witness cor. bears N. 89° 58' E., 2.68 chs. dist. 5. 89° 58' W., bet secs 29 and 32. Over rough and broken land in bottom of Last Chance Canyon; desc. 110 ft. over steep W. slope. Wash in bottom of Last Chance Canyon, 2 ft. deep, 1.50 chs. wide, 17.60 drains irregularly S. 10° E.; asc. 140 ft. over E. slope. 40.04 Low ridge, bears NE. and SW. Point for the & sec. cor. of secs. 29 and 32. Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground to bedrock, and in.a collar of stone, with brass cap mkd. T42S R6E 1 S29 S32. 1958 Desc. 120 ft. over NW. slope. Small wash, drains NE.; asc. about 600 ft. over precipitous SE. 48.00 slope.

79.00 Crest of spur, projects N. 60° E.; desc. about 100 ft. along steep N. slope.

True point for the cor. of secs. 29, 30, 31 and 32.

Land, rough and broken breaks and walls of Last Chance Canyon. Soil, sandy clay and exposed sandstone.

Timber, none.

#### GENERAL DESCRIPTION

Tp. 42 S., R. 6 E. is situated on the southern most reaches of Grand Bench. With the exception of the east boundary, which drains into Rock Creek Canyon, the entire township is drained by Last Chance Canyon which drains S. 20° E. into Glen Canyon of the Colorado River, a few miles south of the township.

Grand Bench is a bargen land with only thinly scattered patches of juniper and pinon. The surface is rolling and broken, covered with a mantle of loose sandstone and shale.

rebuilding an old jeep trail to permit the transport of well-drilling equipment to an indefinite site on Grand Bench.

No springs of water were found within the township. Small seeps were found in the bottom of Last Chance Canyon. Much of the water from these seeps is unpalatable.

4-**680** (Feb., 1950)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

NAMES	CAPACITY
Eldon W. Sibley	Principal Assistant
Ferrel D. Reynolds	Chainman
Olaf M. Shakespeare	Chainman
Andrew M. Nelson	Cornerman
Leland A. Ricketts	Flagman
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	,

16--53565-2

U. S. GOVERNMENT PRINTING OFFICE 16-53565-3

#### CERTIFICATE OF CADASTRAL ENGINEER

pursuance of special instructions bearing date of the 27th day of August ,1954  I have surveyed the east boundary and a portion of the subdivision of Township 42  South, Range 6 East	I, Craig P. Sylvester	, HEREBY CI	ERTIFY upon	honor that, i
of the Salt Lake Meridian, in the State of Utah , which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 5, 1959  Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU OF LAND MANAGEMENT,  Washington, D. C., 19  The foregoing field notes of the survey of  Executed by  having been critically examined and foiled correct, are hereby approved.  CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in , is a true copy of the original field notes.				
of the Sale Lake Meridian, in the State of UEAh , which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 6, 1959  Certificate Of Approval  Bureau of Land Management,  Washington, D. C., 19  The foregoing field notes of the survey of  Certificate Of Transcript of the field notes of the above-described surveys in is a true copy of the original field notes.	I have surveyed the east boundary and a portion of th	e subdivisi	lon of Town	nship 42
of the Salt Lake Meridian, in the State of Usah , which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 6, 1959  Salt Lake City, Utah CERTIFICATE OF APPROVAL  BURBAU OF LAND MANAGEMENT,  Washington, D. C., 19  The foregoing field notes of the survey of Cudantral Engineering Staff Officer.  CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in , is a true copy of the original field notes.	South, Range 6 East			
of the Salt Lake Meridian, in the State of Utah , which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 6, 1959  Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU OF LAND MANAGEMENT,  Washington, D. C., 19  The foregoing field notes of the survey of  Certificate Of TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in , is a true copy of the original field notes.				
of the Salt Lake Meridian, in the State of Utah ,, which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 6, 1959  Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU OF LAND MANAGEMENT,  Washington, D. C.,				
said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 6, 1959  Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU OF LAND MANAGEMENT,  Washington, D. C.,				
Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.  May 6, 1959  Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU of LAND MANAGEMENT,  Washington, D. C.,	represented in the foregoing field notes as having been executed k	oy me and und	der my direc	tion; and that
field notes.  May 6, 1959  Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU OF LAND MANAGEMENT,  Washington, D. C., 19  The foregoing field notes of the survey of  executed by  having been critically examined and found correct, are hereby approved.  CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.	said survey has been made in strict conformity with said instruct	tions, the Mar	nual of Instr	uctions for the
Salt Lake City, Utah  CERTIFICATE OF APPROVAL  BUREAU OF LAND MANAGEMENT,  Washington, D. C., 19  The foregoing field notes of the survey of  executed by  having been critically examined and found correct, are hereby approved.  CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.	Survey of the Public Lands of the United States, and in the spec	cific manner o	described in	the foregoing
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BUREAU OF LAND MANAGEMENT,  Washington, D. C.,				
BUREAU OF LAND MANAGEMENT,  Washington, D. C.,				
Washington, D. C.,	CERTIFICATE OF APPRO	VAL		
executed by  having been critically examined and found correct, are hereby approved.  Cadastral Engineering Staff Officer.  CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.	BUREAU OF	LAND MANAG	GEMENT,	
executed by  having been critically examined and found correct, are hereby approved.  Cadastral Engineering Staff Officer.  CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.	Washingto	n, D. C.,		, 19
executed by	The foregoing field notes of the survey of			
cexecuted by				******************************
CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in				***************************************
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CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in	executed by			
CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.	having been critically examined and found correct, are hereby ap	proved.		
CERTIFICATE OF TRANSCRIPT  I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.				
I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.		Cada	stral Engineerin	ng Staff Officer.
I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in, is a true copy of the original field notes.				
, is a true copy of the original field notes.	CERTIFICATE OF TRANSC	RIPT		
, is a true copy of the original field notes.	I CERTIFY that the foregoing transcript of the field notes of th	ne above-descr	ribed survey	s in
Gadastral Engineering Staff Officer	, , , , , , , , , , , , , , , , , , , ,			
			tral Engineerin	g Staff Officer.

4~690 (Feb., 1950)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

NAMES	CAPACITY
Lacel E. Bland	Principal Assistant
James R. Munson	Chainman
Parley Pratt	. Chainman
Robert A. Pratt	Flagman
Wallace R. Ott	Cornerman
	5
<u> </u>	

16---53565--2

#### CERTIFICATE OF CADASTRAL ENGINEER

	HEREBY CERTIFY upon honor that,
pursuance of special instructions bearing date o	f the 27th day of August 1936
I have surveyed the north boundary of T	ownship 42 South, Range 6 East
of the Salt Lake Meridian, in the Stat	te of, which ar
represented in the foregoing field notes as havin	g been executed by me and under my direction; and tha
	with said instructions, the Manual of Instructions for th
Survey of the Public Lands of the United States	s, and in the specific manner described in the foregoing
field notes.	.0.40
May 6, 1959	Dell Cazier
Salt Lake City, Utah	Dell Cazier, Cadastral Surveyor
	· · · · · · · · · · · · · · · · · · ·
CERTIFICA	TE OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	·
The foregoing field notes of the survey of	Washington, D. C.,, 19, 19
	Washington, D. C.,, 19
	Washington, D. C.,, 19
	Washington, D. C.,, 19
	Washington, D. C.,, 19
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executed by	Washington, D. C.,, 19
executed by	Washington, D. C.,, 19
executed by	Washington, D. C.,, 19
executed by	Washington, D. C.,, 19
executed by	ect, are hereby approved.  Cadastral Engineering Staff Officer.
executed by	ect, are hereby approved.  Cadastral Engineering Staff Officer.  E OF TRANSCRIPT  he field notes of the above-described surveys in
executed by	ect, are hereby approved.  Cadastral Engineering Staff Officer.  E OF TRANSCRIPT  he field notes of the above-described surveys in
executed by	ect, are hereby approved.  Cadastral Engineering Staff Officer.  E OF TRANSCRIPT  he field notes of the above-described surveys in

### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern E. Lane	, HEREBY CERTIFY upon honor that, to
pursuance of special instructions bearing da	ate of the 27th day of August 1956
I have surreyed supervised the surve	y of the east and north boundaries and a portion
of the subdivision of Township 42	South, Range 6 East
of the Salt Lake Meridian, in the	State of, which are
represented in the foregoing field notes as h	aving been executed by me and under my direction; and that
said survey has been made in strict conform	nity with said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United S	tates, and in the specific manner described in the foregoing
field notes.	
May 6, 1959	Ven E. Lane
Salt Lake City, Utah	Vern E. Lane, Cadastral Surveyor
	<u> </u>
CERTIF	ICATE OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C., OCI 9 1959 , 19
The foregoing field notes of the survey of	f the east and north boundaries and a portion
	South, Range 6 East, Salt Lake Meridian, Utah
executed by Craig P. Sylvester and D	ell Cazier, under the supervision of Vern E. Lan
having been critically examined and found of	
•	400
	Cadastral Engineering Staff Officer.
	·
CERTIFIC	CATE OF TRANSCRIPT
CENTIFIC CONTRACTOR	ATE OF TIGHTONIA I
L CERTIFY that the foregoing transcript	of the field notes of the above-described surveys in
, is a true cop	y of the original field notes.
	Cadastral Engineering Star Stars

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

### FIELD NOTES

OF THE SURVEY
OF.
THE NORTH, EAST AND SOUTH BOUNDARIES,
AND
WITH MEANDERS OF THE COLORADO RIVER IN SECTION 36
DETERMINED BY PHOTOGRAMMETRIC PROCESSES,
TOWNSHIP 42 SOUTH, RANGE 7 EAST
Of the Salt Lake Meridian,
In the State of Utah
EXECUTED BY
Vern E. Lane - Cadastral Surveyor (Chief of Party)
Craig P. Sylvester - Cadastral Surveyor
Dell Cazier - Cadaatral Surveyor
Under special instructions dated
For the surveys included under Group No. 408 approved November 8, 1956
and assignment instructions dated May 7, 1958
Survey commenced August 22 , 19 58
Survey completed September 29 , 19 58

### INDEX DIAGRAM

Townsh	nip 4	2 So	uth		., Range	7 Ea	st			
5	4	Ī	4		3	2			2	
6	5	20	4		8	20 2	21		1	6
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 	75	<u> </u>							16	
	25								15	
81	24 82	16	- 88		84	85		14	36	9
14	13		12		11	11			10	

Craig P. Sylvester \_\_\_\_\_\_

Dell Cazier \_\_\_\_\_

Meanders of the Colorado River in Sec. 36 - Page 26

16---86770-1

#### Township 42 South, Range 7 East

Chains

The west boundary of the township was surveyed concurrently with this township and is described in the field notes of the survey of Tp. 42 S., R. 6 E.

The following field notes are those of the survey of the S., E. and N. boundaries and a portion of the subdivision of Tp. 42 S., R. 7 E., deemed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections that are normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transits, serial Nos. 541326 and 461263, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instruments were in good condition prior to the beginning of the survey and were maintained in proper adjustment throughout the proress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U. S. G. S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 06' 23.8" N. and longitude 111° 05' 26.8" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° E.

North Boundary of Tp. 42 S., R. 7 E.

True point for the cor. of Tps. 41 and 42 S., Rs. 7 and 8 E. is established at an easting of 479.45 chs. from the cor. of Tps. 41 and 42 S., Rs. 6 and 7 E. This point falls on an inaccessible ledgy SE. slope

Point selected for the witness cor. bears S., 8.25 chs. dist.

		The A second North Boundary vol Tp. 42 S. R. 7 E.		
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	i.: J.	From the true point for the cor. of Tps. 41 and 42 S. 188.		-
		West, bet. sees. 1 and 36% counting dist. from the true posess. of Tps. 41 and 42 S., Rs. 7 and 8 E. Con the crue posess.	int for	the
	. 1	Over rough broken land; asc. 800 ft. over ledges facing SE	•	
	33.40	E. rim of bench, bears S. 10° E. and N. 60° E.; desc. 20° for slope.	t. over	W.
	37 <b>.</b> 80 -	Wash, 10 1ks. wide, 3 ft. deep, drains S. 30 E.; asc. 45	Et.	
	40.00	Point for the & sec. cor. of secs. 1 and 36.		
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		Deposit sandstone mkd. with a cross (X) at base of iron pos Asc. 490 ft. over rocky E. slope.	st.	
		Point for the cor. of sees. 1, 2, 35 and 36;		
		Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in gr	cound to	1
	ا الله الله الله الله الله الله الله ال	solid rock, and in a mound of stone, 4½ ft. base to top; wi	th bras	S
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4		Cor. is located at base of Spencer Point which projects from		• ;
		Land, broken. Soil, sand and exposed sandstone and shale. Timber, scattered juniper. Undergrowth, blackbrush and silverleaf.		
		West, bet. secs. 2 and 35.	-	
		Gver rough, broken land; asc. 10:ft pass on the beautiers of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t		i
		Top of ascent on spur sloping SE.; desc. 70 ft. over rokey S	W. slope	•
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	.3 Y North Boundary of Tp. 42 S., R. 7 E.
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40.00	14. 34. 34.
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	* 835 S 2
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	Desc. 540 ft. over broken SW. slope.
80.00	Point for the cor. of secs. 2, 3, 34 and 35.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
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	Land, broken. Soil, rocky, clay and sandy clay silt.
	Timber, scattered juniper.
	Undergrowth, blackbrush and silverleaf.
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•	West, bet. secs. 3 and 34.
	Over rough and broken land; desc. 30 ft. over W. slope.
3.50	W. rim of bench, bears irregularly N. and S.; by triangulation desc. about 1520 ft. over broken ledges on W. slope.
40.00	Point for the & sec. cor. of secs. 3 and 34 falls on steep broken N. slope and is unsafe for cor.
41.75	Point selected for the witness & sec. cor. of secs. 3 and 34, on spur
	sloping NW.
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with collar of stone to top, with brass cap mkd.
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	$\sim 10^{-2}$
	End of triangulation; desc. 70 ft. over W. slope.
45.00	Wash, 30 lks. wide, 4 ft. deep, drains S: 30 W.; asc. 150 ft. over steep E. slope.
49.00	Spur, sloping 5.; desc. 260 ft. over 8W. slope.
61.20	Wash, 20 lks. wide, 2 ft. deep, drains S. 60° W.; asc. 50 ft.
64.50	Spur, sloping S. 50° W.; desc. 100 ft. over NW. slope.
	Wash, 20 lks. wide, 2 ft. deep, drains S. 30% W.; asc. 25 ft.
	Point for the cor. of secs; 3, 4, 33 and 34 and be set .
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	cap mkd.	
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	<b>T42S</b>	2 E E E E E E E E E E E E E E E E E E E
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	Land, rolling in W., broken in E.	
	Soil, rocky, clay and sandy clay silt.  Timber, none; undergrowth, rabbit brush and blackbrush.	4., 5, 7
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	West, bet. secs. 4 and 33.	
	Over rough and broken land; desc. 160 ft. over canyon botter spurs and washes putting to the SW.	
22.50	drains S. 10° E.; asc. 200 ft. over E. slope, compared to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	
40.00	Point for the 2 sec. cor. of secs. 4 and 33.	
·	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 4 ins. in the to rock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with mkd.	e ground
	T41S R7E	
		:
2 - \$4 - 7	Asc. abruptly about 1100 ft. by triangulation over steep E. ledges.	. slope and
62.70	R. rim of bench, bears N. and S.; end of triangulation; the	ence over
	rolling bench top.	
80,00	The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	
	Set an iron post, 36 ins. long, 1 in. diam., 18 ins. in the to rock, and in a mound of stone, 4 ft. base to top, with br	ground cass cap m
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	Land, rough and broken. Soil, sand and exposed sandstone and shale. Timber, scattered juniper on bench.	•
	Undergrowth, greasewood, blackbrush and rabbit brush.	2.14
. 1		•
	West, bet. secs. 5 and 32.	į
	Over rough and broken land; desc. 10 ft. over W. slope.	
2.00	W. rim of bench, bears N. and S. 20° W.; desc. about 1190 f triangulation over broken ledges facing NW.	t. by
		1

Chaina	2 ( .H 2 24 . North Boundary of Tp. 42 S., R. 7 E.
	Bade and that anote 18 th an at her and the
	and of triangulation at hase of descent; thence over rolling land.
40.00	retail for the & sec. cor. of secs. 5 and 32.
The second	Set an iron post, 30 ins. long, 2½ ims. diam., 24 ins. in the ground, with brass cap mkd.
4 1	T41S R7E  1 S32  S 5  T42S
	1958
8 bns V	Desc. 130 ft. over SW. slope.
80.00	Point for the cor. of secs. 5, 6, 31 and 32.
	Set am iron post, 30 ins. long, 2½ ins. diam., 4 ins. in the ground to rock, and in a mound of stone, 3½ ft. base to top, with brass
e overe	*** *** *** *** *** *** *** *** *** **
moie .we	T41S R7E
2 77 .13	S 6 S 5  1958
. 1 5.	Land, broken in E., rolling in W. Soil, sand and exposed sandstone.
	Timber, none; undergrowth, greasewood and mountain rush.
ETEL ( 1 ZE	St. C. St. Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of
	West, bet. secs. 6 and 31.
£	Over rolling land; desc. 240 ft. over numerous small washes and spurs putting to the SW.
37.30	Wash in Rock Creek Canyon, 30 1ks.wide, 6 ft. deep, drains S.; asc. 80 ft. over E. slope.
39.05	Point selected for the witness & sec. cor. of secs. 6 and 31.
, S	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to rock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
	T41S R7E
	1415 R/E W <u>\$31</u>
1 24. sept star 25. sept sept	* C S 6 
	Asc. 30 ft. over sandstone slope facing E.
40.00	Point for the & sec. cor. of secs. 6 and 31 falls on steep E. slope
	of sandstone and cannot be monumented.  Asc. 40 ft. over E. slope.
43.90	Top of ascent on spur sloping SE.; desc. 30 ft. over W. slope.
54.30	Wash, 20 lks. wide, 3 ft. deep, drains S.; asc. 90 ft. over SE. slope.
70.70	Top of ascent on spur, sloping S. 20° W.; desc. 30 ft. over W. slope.
72.50	Wash, 10 lks. wide, ledge walls 10 ft. high, drains S. 10° E.; asc. 90 ft. over E. slope.
	NO TE. OAET E' BIODE.

	<del></del>	North Boundary of To. 42 S., R. 7 E.
	Chains	nciad')
	. 79. 45	The cor. of Tps. 41 and 42 S., Rs. 36 and 7 Rays and irenbeast, 21 ins. diam., described in the field notes of Tp. 42 S., R. 6 E.
ţ	1	Land, rolling. Soil, sand and exposed sandstone.
		1 .Y
		East Boundary of Tp. 42 S., R. 7 E.
		From the true point for the cor. of Tps. 41 and 42 S., Rs. 7 and 8 E.
		South, bet. secs. 1 and 6.
		Over broken land, along broken E. slope, by triangulation with topography scaled from U.S.G.S. topographic map.
	8.25	The witness cor. of Tps. 41 and 42 S., Rs. 7 and 8 E., monumented by an iron post, 1 in. diam., heretofore described.
	25.00	Rim of ravine, bears NW. and SE.; desc. about 100 ft. over SW. slope
	28.50	Wash, 30 lks. wide, 6 ft. deep, drains SE.; asc. about 100 ft. over steep NE. slope.
	32.70	Rim of ravine, bears NW. and SE.; thence along broken E. slope.
	40.00	Point for the & sec. cor. of secs. 1 and 6.
		Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
		T42S R7E R8E
	• • • •	\$ 1 \bigs 6 \\ \tag{1958}
	•	Desc. about 100 ft. over SE. slope.
	53.00	Dry Rock Creek, 20.1ks. wide, 2 ft. deep, drains S. 10° W.; asc. about 160 ft. over broken W. slope.
	79.30	Spur, projects W., 2 chs. to end.
	80.00	Point for the cor. of secs. 1, 6, 7 and 12.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
,		T42s
		1425
		\$12   S   7 . 1958
		Land, broken.
		Soil, sandy and exposed sandstone.  Timber, none
		and the same that the same and the same the same is the same the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the s
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	East Boundary of Tp.: 42 S., R. 7 E.
Chains	
	South, bet. secs. 7 and 12.
	Over broken land, by triangulation with topography scaled from U.S.G.S. topographic map; desc. about 160 ft. over SW. slope.
14.00	Dry Rock Creek, 20 1ks.wide, 2 ft. deep, drains S. from NW.; thence along canyon bottom.
22.00.	Dry Rack Creek, 20 lks. wide, 2 ft. deep, drains SW. from N.; asc. about 160 ft. over NW. slope.
31.60	Knoll, 5 chs. diam., asc. about 80 ft. over N. slope.
39.58	Spur, slopes W.; desc. about 40 ft. over S. slope.
40.00	Point for the k sec. cor. of secs. 7 and 12.
	Set an iron post, 30 ins. long, 2½ ins.diam., 10 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T42S
	R7E R8E
	\$12   \$ 7 1958
	Asc. about 880 ft. over broken NW. slope.
77.80	Rim of mesa, bears NE. and SW.; thence across mesa.
80.00	Point for the cor. of secs. 7, 12, 13 and 18.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
	T42S
i	R7E R8E S 7   S12
	S 7 S 12 S 18 S 13
	1958
	Land, broken. Soil, sandy, exposed sandstone. Timber, none.
	South, bet. secs. 13 and 18.
	Over broken land, by triangulation with topography scaled from U.S.G.S. topographic map.
2.00	Top of slope, bears NE. and SW.; desc. about 260 ft. over S. slope.
15.00	Wash, drains W.; asc. about 250 ft. over N. slope.
24.21	Spur, projects S. 70° W.; desc. about 80 ft.
40.00	Point for the & sec. cor. of secs. 13 and 18.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	<b>,</b>

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	. ha <b>T42s</b> socs . dod , ddwo8-	., (A)
	Over broken bush, a state of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of th	
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- [	Desc. about 260 ft. over S. slope If a regard pools	(10°. 🔌
70.50	Head of draw, drains SW.; asc. about 170 ft. over bwe stope	
79.04	Spur, projects SW., 8 chs. to end, 2 chs. wide; desc. about over SE. slope.	t 40 fr
80.00	Point for the cor. of secs. 13, 18, 19 and 24.	9.74
	Set an iron post, 15 ins. long, 1 in. diam., drilled 8 ins. sandstone, with brass cap mkd.	
	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	
•	R7E R8E	
	<u>\$13 \$18</u>	
1	S24 S19 1958	*
į	1730	
1	Land, broken.	
1	Soil, sandy, exposed sandstone. Timber, none.	
!	imper, none.	
		-
	South, bet. secs. 19 and 24.	· V
	Over rolling land; desc. 270 ft. over S. slope.	≥ <sup>7</sup> * • • •
40.00	Point for the & sec. cor. of secs. 19 and 24.	
,	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the to bedrock, and in a mound of stone, 3½ ft. base to top, with cap maked.	he gro
}		-
	T42S <b>R7E</b> R8E	
ı	K/E K8E ₹	
	\$24\sqrt{\$19} \tag{\$19} \tag{\$19} \tag{\$19}	
	Desc. about 95 ft. over SE. slope.	
52.80	Wash, drains S. 30° W.; asc. 140 ft. over NW. slope.	
57.40	Spur, projects S. 70° W.; desc. 85 ft. over SE. slope.	
	Point for the cor. of secs. 19, 24, 25 and 30.	
80.00		
	Set an iron post, 15 ins. long, 1 in. diam., drilled 6 ins. sandstone, and in a collar of stone, with brass cap mkd.	in.

Land, rolling.
Soil, sandy, exposed sandstone.
Timber, none.

# 2 1'A-m

A Rest Boundary of Tp. 42 S., R. 7 E.

Chains

South, bet. secs. 25 and 30.

Over rolling, broken land; desc. 190 ft. over SE. slope.

31.50

Rim of canyon, bears in. and NE.; desc. about 450 ft. over broken, ledgy &. slope.

40.00

True point for the & sec. cor. of secs. 25 and 30 falls on inaccess thle ledges facing 8. and cannot be perpetuated.

Continue descent of 100 ft. over S. slope.

45.62

Point selected for the witness & sec. cor. of secs. 25 and 30.

Set an item post, 30 ins. long, 2k ins. diam., 4 ins. in the ground to bedrock, and in a mound of stone, 4k ft. base to top, with brass cap akd.

> **T42S** R7E R8E WC 825 \$ 830 1958

Besc. 230 ft. over 8. slope.

62.70

Wash, drains ME.; asc. 40 ft. over E. slope.

80.00

True point for the cor. of secs. 25, 30, 31 and 36 falls on steep E. slope and cannot be perpetuated.

Land, rolling, broken. Soil, sandy, exposed.sandstone. Timber, none.

South, bet. secs. 31 and 36.

Over broken land, by triangulation with topography scaled from U.S.G.S. topographic map.

2.47

Point selected for the witness cor. of secs. 25, 30, 31 and 36.

Set an iron post, 30 ins. long, 24 ins. diam., 4 ins. in the ground to bedrock, and in a mound of stone, 4% ft. base to top, with brass cap mkd.

> T428 R7E R8E WC 8254S30 \$36 S31 1958

Desc. about 150 ft. along SE. slope.

40.00

True point for the & sec. cor. of secs. 31 and 36 falls in inaccessible wash, drains SE. from NE, and cannot be perpetuated.

49.00

Leave wash, drains SW.; asc. along NW. slope.

52.42

Point selected for the witness & sec. cor. of secs. 31 and 36.

Set an iron post, 15 ins. long, 1 in. diam., drilled 8 lns, in sandstone, and in a collar of stone, with brass cap mkd.

East Soundary of Tp. 42 S., R. 7 E.

	25. W. A
Chair	E. (ad.)
	7425
	w/A ROB
	\$35.31 \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\alpha\) \(\a
	1958
	Asc. 65 ft. over broken sandstone NW. slope.
66.7	· · · · · · · · · · · · · · · · · · ·
79.2	0 Point selected for the witness meander cor. of secs. 31 and 36 on
	the right bank of the Colorado River.
	Set an iron post, 15 ins. long, 1 in. diam., drilled 8 ins. in
	sandstone, with brass cap mkd.
	T42S
	R7E R8E S36 S31
	330 531 WMC
	1958
	Desc. ledge facing S.
79.6	
/9.6	The same of the colorado River.
80.0	falls in the Colorado River, course W. Point not monumented.
	Land, broken.
}	Soil, sandy, exposed sandstone.
	Timber, none.
	• 42 (2.3)
	South Boundary of Tp. 42 S., R. 7 E.
	From the true point for the cor. of Tps. 42 S., Rs. 7, and 8 E.
	N. 89° 55' W., on the S. bdy. of sec. 36.
· ·	Over surface of the Colorado River, course W.
12.00	Point for the meander cor. of sec. 36, at mean high water on the right bank of the Colorado River is inaccessible and cannot be monumented.
	Thence over broken land by triangulation and traverse with topography as scaled from U.S.G.S. topographic maps; asc. about 80 ft. along S. slope.
18.00	Spur, slopes SW.; desc. about 80 ft. over SW. slope.
25.00	Deep wash in sandstone, drains S.; asc. about 150 ft. over broken SE. slope.
39.00	Spur, slopes S.; desc. about 20 ft.
40.00	Point for the k sec. cor. of sec. 36.
	Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sandstone, with brass cap mkd.

C.L

48.882mm

South Boundary of Tp. 42 S., Chains 10 1 1 1 2 m **T42S R7E** ¥ S36 R42\s 1958 Desc. along rolling S. slope. Rim, bears N. 80° W. and S. 80° E.; desc. about 100 ft. over ledgy 57.25 SW. slope. Right bank of the Colorado River, bears NW. and SE. 65.57 Point for the meander cor. of sec. 36. Set an iron post, 30 ins. long, 21 ins. diam., 15 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd. **T42S R7E** <u>\$36</u> T42**½**S 80.00 True point for the cor. of secs. 35 and 36, falls in the Colorado River, course W. Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush. N. 89° 55' W., along S. bdy. of sec. 35, counting dist. from the true point for the cor. of secs. 35 and 36. Over the Colorado River, by triangulation with topography as scaled from U.S.G.S topographic map. 40.00 True point for the & sec. cor. of sec. 35 falls in the Colorado River and cannot be monumented. 72.00 The approximate right bank of the Colorado River. 80.00 True point for the cor. of secs. 34 and 35 falls on ledge facing E. and cannot be perpetuated. Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush. N. 89° 55' W., along S. bdy. of sec. 34. Over broken, rolling land, by triangulation with topography as scaled from U.S.G.S. topographic map. Asc. about 350 ft. over SE slope. 8.80 Point selected for witness cor. of secs. 34 and 35. Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.

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	. S Y . S S SA , South Boulederly of Ch. 42 B . 1. 7 4.	
Chains		Chains
	- No. 326T T425 R7E	
	S34 S35 W	
	T42½S C 1958	
	The witness cor. is located on a spur stoping so 20 a god	
1.5 - 2.5	Rin, bears 0. 80 . Square S. Square avorage 160 . Square Sw. aloge.	57.25
34.10	Rim of mesa, bears NE. and SW.; thence over rolling land.	<b>V</b> -1. 20
40.00	Point for the & sec. cor. of sec. 34.	/ 10 V
	Set an iron post, 30 ins. long, 2% ins. diam., 12 ins. in	the groun
	cap mkd	vith brass
	y sciences.	
	T42S R7E	
	T42\fs	İ
	1958	
	Thence over rolling mesa; desc. about 80 ft. over W. slope	
72.50	Point selected for the witness cor. of secs. 33 and 34.	1. (6.4%)
	Set an iron post, 30 ins. long, 2½ ins.diam., over a cross on sandstone, and in a mound of stone, 4 ft. base to top, cap mkd.	(X) mkd. with brass
	T42S R7E W S33 S34	
	C. 124 C. <b>T42½8</b>	
72.70	Rim of mesa, bears N. 20° W. and S. 70° W.; desc. about 48 over ledgy NW. slope.	0 ft.
80.00 <sup>-</sup>	True point for the cor. of secs. 33 and 34, falls on inacc ledge facing NW. and cannot be perpetuated.	essible
	Land, rolling, broken and a land and a landing and are	1 72.00
	Soil, sandy, exposed sandstone.  Timber, none; undergrowth, scattered blackbrush.	1.00
	De l'est de Distant	
	· war (man)	<del></del>
	N. 89° 55' W., along the S. bdy. of sect 33	
	Over broken land, by triangulation with topography as scale U.S.G.S. topographic map; desc. about 560 ft. over N. slope	ed from
30.00	Base of steep slope, bears NE., and S.; desc. over NW. slope	2.
40.00	Point for the pect cor. of sec. 93.	· · · · · · · · · · · · · · · · · · ·
	Set an iron post, 20 ins. long, 1 in. diam., drilled 5 in sandstone, and in a mound of stone, 21 ft. base to top, with	ns. in
	cap mkd.	∂8.∵
	T429 R7E	!
	the T423s i bes all all de de	
- 1	1958	
į		•

#886-35

	South Boundary of Tp. 42 S., R. 7 E.
Chains	
	Desc. about 160 ft. over NW. slope.
57.80	Wash, drains S. 40° W.; asc. about 160 ft. over SE, slope.
69.60	Spur, slopes S.; desc. about 40 ft.
80.00	True point for cor. of secs. 32 and 33 falls on ledge facing S. and cannot be perpetuated.
	Land, rolling, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush.
•	
.5	N. 89° 55' W., along S. bdy. of sec. 32.
	Over broken land, by triangulation with topography as scaled from U.S.G.S. topographic map.
0.10	Point selected for the witness cor. of secs. 32 and 33.
	Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sandstone, and in a collar of stone, with brass cap mkd.
	T42S R7E
	S32   S33 W
	T42½S C 1958
	Desc. about 120 ft. along top of rim of the Colorado River, facing S.
20.50	Rock Creek, 30 lks. wide, 3 ft. deep, drains S.; asc. about 100 ft.
35.00	Spur, slopes S.; desc. about 40 ft. over SW. slope.
40.00	Point for the k sec. cor. of sec. 32.
	Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sand- stone, and in a collar of stone, with brass cap mkd.
	T42S R7E
	<b>★</b> <u>\$32</u>
	T42½S 1958
	Desc. about 40 ft. over SW. slope.
42.00	Small wash, drains S.; asc. about 350 ft. over broken E. slope.
<b>79.6</b> 0	Point selected for the witness cor. of secs. 31 and 32.
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base, 1½ ft. high, with brass cap mkd.
	T42S R7E W S31 S32
	C T42½S 1958
	Witness cor. is located at base of ledge facing E.
	Asc. about 80 ft. over vertical ledge.
80.00	True point for the cor. of secs. 31 and 32 falls on inaccessible ledge and cannot be perpetuated.
1	*

Chama Marca & V Land, broken. The tayler . Dark Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush. 10. 10.000 N. 89° 55' W., along the S. bdy. of sec. 31. Over broken land, by triangulation with topography as scaled from U.S.G.S. topographic map; asc. about 400 ft. along W. wall of Rock Creek Canyon. 23.00 Head od draw, drains NE.; asc. about 240 ft. over NE. slope. 30.60 Rim of mesa facing NE., bears NW. and SE.; asc. about 160 ft. over rolling mesa. 38.00 Top of ascent, bears NW. and SE.; desc. about 15 ft. over SW. slope. 40.00 Point for the k sec. cor. of sec. 31. Set an iron post, 30 ins. long, 21 ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd. **T42S R7E** ₹ S31 T4218 1958 Desc. about 80 ft. over SW. slope. 52.00 Rim of mesa facing SW., bears NW. and SE.; desc. about 880 ft. over broken SW. slope. The cor. of Tps. 42 and 43 S., R. 6 E. and Tps. 42 and 42 S., R. 7 E., 80.04 monumented by an iron post, 3 ins. diam., set, mkd. and witnessed as described in the official record. Land, broken. Soil, sandy, exposed sandstone. Timber, none. Undergrowth, scattered blackbrush. Portion of the Subdivision, Tp. 42 8., R. 7 E. From the true point for the cor. of secs. 35 and 36 on the 8. bdy. of the township. N. 0° 01' W., bet. secs. 35 and 36. Thence over the Colorado River, course N. 70° W. 1.42 Right bank of the Colorado River. Point for the meander cor. of secs. 35 and 36. Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sandstone, with brass cap mkd. T428 R7E 835 836 MC

1958

#### Chains

Themes over broken land, by triangulation with topography as scaled from U.S.G.S. topographic map.

Portion of the Subdivision, Tp. 42 S., R. 7 E.

Asc. about 280 ft. over broken S. slope.

40.00 . Sedana

Point for the & sec. cor. of secs. 35 and 36.

Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.

> T42S R7E s35|s36 19**5**8

Asc. about 320 ft. over S. slope.

62.60

Asc. about 400 ft. along E. side of spur sloping S. on broken SE. slope.

80.00

True point for the cor. of secs. 25, 26, 35 and 36 falls on ledge facing SE. and cannot be perpetuated.

Point selected for the witness cor. of secs. 25, 26, 35 and 36 bears S. 89° 58' E., 4.81 chs. dist.

Set an iron post, 30 ins. long, 2½ ins.diam., 10 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.

> T42S R7E W . S26 | S25, C \$35 836 1958

Land, broken.

Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush.

From the true point for the cor. of secs. 25, 30, 31 and 36 on the E. bdy. of the township.

N. 89° 58' W., bet. secs. 25 and 36.

Over broken land, by triangulation with topography as scaled from U.S.G.S. topographic map.

Asc. about 240 ft. over E. slope.

13.00 Top of knoll; desc. about 440 ft. over W. slope.

27.00 Wash in bottom of canyon, drains S.; asc. about 480 ft. over SE. slope.

40.06 Point for the & sec. cor. of secs. 25 and 36 falls on ledge facing E. and cannot be perpetuated.

40.26 Point selected for the witness & sec. cor. of secs. 25 and 36.

> Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4½ ft. base to top, with brass cap mkd.

T42S R7E . . . 825 W S36 C 1958

	Portion of the Subdivision, Tp. 42 S., R. 7 E.
Chains	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	The witness cor. is located on end of spur sloping from the NW.
	Desc. about 120 ft. over SW. slope.
62.50	Draw, drains S.; asc. about 500 ft. over SE. slope.
75.31	The witness cor. of secs. 25, 26, 35 and 36, heretofore described.
80.12	The true point for the cor. of secs. 25, 26, 35 and 36.
	Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush.
	From the true point for the cor. of secs. 32 and 33 on the S. bdy. of the township.
	N. 0° 03' W., bet. secs. 32 and 33.
	Over broken land; asc. 55 ft. over broken SW. slope.
20.70	Spur, slopes W.; thence along broken W. slope.
31.80	Low spur, slopes W.; desc. 20 ft. over N. slope.
39.10	Small wash, drains W.; asc. S. slope.
39.90:	Base of steep S. slope, bears E. and W.
40.00	Point for the k sec. cor. of secs. 32 and 33.
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins.in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T425 R7E
	\$ \$32 \big \$ \$33 \$ \$33 \$ \$33 \$ \$33 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$ \$35 \$
	Asc. about 320 ft. over S. slope.
50.00	Spur, slopes NW.; desc. about 400 ft. over broken NW. slope.
58.00	Base of steep slope, bears E. and W.; thence over slight NW. slope.
80.00	Point for the cor. of secs. 28, 29, 32 and 33.
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T42S_R7E
	<u>\$29   \$28</u> \$32   \$33
	Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush.
	N. 0° 03' W., bet. secs. 28 and 29.
	Over broken land, by triangulation with topography as scaled from U.S.G.S. topographic map; desc. about 180 ft. over NW. slope.

. Portion of the Subdivision, Tp. 42 8. R. 7 E. Chaine Middle Rock Creek, a dry wash, course SW.; asc. about 100 ft. over 22.00 broken S. slope. Asc. 700 ft. over ladgy S. slope and cliff. 32.00 Times peint for the & sec. cor. of secs. 28 and 29 falls on an imaccess-40.00 ible ledge and cannot be perpetuated. Aso. shout 80 ft. over ledgy 8. slepe. Point selected for the witness & sec. cor. of secs. 28 and 29. 43.90 Set an iron post, 30 ins. long, 21 ins. diam., 10 ins. in the ground to bedrock, and in a mound of stone, 4k ft. base to top, with brass cap mkd. .T428 R7E \$29↓828 W C 1958 Cor. is located on second ledge below top of point. Asc. about 100 ft. over S. slope. Point of mesa, projects E.; thence along broken rim of mesa facing E. 45.20 48.70 Besc. about 440 ft. along NE. slope. 67.00 Head of draw, drains at emply to the E.; asc. about 360 ft. along SE. slope. 80.00 True point for the cor. of secs. 20, 21, 28 and 29 falls on inaccessible ledges facing SE, and cannot be perpetuated. Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush. N. 0° 03' W., bet. secs. 20 and 21. Over broken land, by triangulation, with topography as scaled from U.S.G.S. topographic map; asc. about 80 ft. over ledgy SE. slope. 4.30 Point selected for the witness cor. of secs. 20, 21, 28 and 29. Set an iron post, 30 ins. long, 24 ins. diam., 4 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. **T42S R7E** S20 | S21 829 828 WC 1958 8.00 Rim of mesa, bears NE. and SW.; thence over rolling land. 12.70 Top of ascent; desc. about 80 ft. over rolling NW. slope. 40.00 Point for the k sec. cor. of secs. 20 and 21. Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base, 25 ins. high,

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with brass cap mkd.

Portion o	£	the	Subdiviole	n. Tp	. 42	S.,	. R.	7	K

		Portion of the Subdivision, Tp. 42 S., R. 7 E.
	Chains	e 1980)
		1425 R7E 10 11 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		\$20[\$21
		1958
	40.50	Rim, bears SW. and NE. for 2 chs., thence NW.; desc. about 100 ft. over vertical ledge facing NW.
	42.50	Base of ledge; asc. about 100 ft. over ledge facing SW
	44.50	Rim, bears NW. and SE.; asc. over rolling SW. slope.
	65.30	Top of low rim, faces SW., bears W. and SE.; asc. over rolling SW. slo
	80.00	Point for the cor. of secs. 16, 17, 20 and 21.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 21 ins. in the ground, and in a collar of stone, with brass cap mkd.
		T42S R7E
		\$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\finte}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\fint{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fint}{\fint}}}}}}}}{\frac{\frac{\frac{\frac{\firket{\frac{\fint}{\fint}{\fint}}}}}}}}}{\frac{\frac{\frac{\frac{\fint}{\frac{\frac{\fint}{\fint}}}}}}}}}{\frac{\frac{\frac{\frac{\fint{\fint}}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\fint}{\frac{\frac{\fint}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}{\fint}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{
		1958
		Land, broken, rolling.
		Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackhrush.
		described blackstatist.
		N. 0° 03' W., bet. secs. 16 and 17.
		Over rolling land; asc. 35 ft. over SW. slope.
	15.80	Top of ascent, bears E. and SW.; desc. 50 ft. over N. slope into basin facing W.
	29.50	Wash, 50 lks. wide, 4 ft. deep, drains SW.; asc. 50 ft. over SW. slope
	38.50	Slope changes to S. slope.
	40.00	Point for the & sec. cor. of secs. 16 and 17.
		Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
		T42S R7E
		\$ \$17   \$16
		. 1958
		Asc. 45 ft. over rolling S. slope.
	51.50	Top of ascent, bears NE. and SW.; desc. 20 ft. over NW. slope.
	59.40	Wash, 30 lks. wide, 3 ft. deep, drains SW.; asc. 40 ft. over SE. slope
	76.20	Base of ledge, bears E. and W.; asc. 80 ft. over ledgy S. slope.
	79.40	Rocky spur, slopes E.; desc. 10 ft. over N. slope.
	80.00	Point for the cor. of secs. 8, 9, 16 and 17.
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground, to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
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	S.Portion of the Subdivision Tp. 42 S. R. 7 E.
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. Hat. 1941	\$ 8 \$ 9 \$4 \$ \$6 \$ \$6 \$ \$77 \$16 \$ \$75 \$16 \$16 \$16 \$17 \$16 \$16 \$16 \$16 \$16 \$16 \$16 \$16 \$16 \$16
tile in	2001 C 1/2 1 2 2 2 2 2 3 3 4 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	Land, broken, rolling. Soil, sandy, exposed sandstone.
	Timber, none; undergrowth, scattered blackbrush.
ពេទ្ធ វាដ	the extra one is not an extra the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of the extra of t
	N. 0° 03' W., bet. secs. 8 and 9.
	Over broken land.
0.20	Small wash, drains W.; asc. 75 ft. over broken S. slope.
	Part • € and of • file of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the
6.20	Rim of bench, bears E. and W.; thence over broken bench.
15.30	Rim of mesa, bears SW. and NE.; thence along W. slope.
32.50	Rim of mesa, bears W. and SE.; asc. along broken SW. slope.
3 <b>6.0</b> 0 .	Spur, slopes W.; desc. about 80 ft. over NW. slope.
40.00	• 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19. And 19.
40.00	Point for the & sec. cor. of secs. 8 and 9.
]	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground
	to bedrock, and in a mound of stone, 4 ft. base to top, with brass
	cap mkd.
-	T42S R7E
ľ	*
•	S 8   S 9
	1958
43.40	Small wash, drains SW.; asc. 40 ft. along W. slope.
51.56	Base of steep ascent, bears W. and SE.; asc. about 80 ft. over ledgy
1.50	S. slope.
55.00	Top of ascent on small spur sloping W.; desc. about 40 ft. over N. slope.
	Blope.
59.50	Rim of mesa, bears NW. and SE.
59.70	Padata as landad from the authorise and of some / F 0 10
39.70	Point selected for the witness cor. of secs. 4, 5, 8 and 9.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
İ	m/20 p7p
	T42S R7E W C
	<u>s 5∳s 4</u>
	S 8 S 9
	1958
ļ	Desc. about 480 ft. over ledgy NE. slope.
90 00	
80.00	True point for the cor. of secs. 4, 5, 8 and 9 falls on inaccessible ledge facing NE. and cannot be perpetuated.
	Land, broken, rolling.
	Soil, sandy, exposed sandstone.
1	Timber, none; undergrowth, scattered blackbrush.
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	Chains	Chains
į		N. 0° 03' W., bet weeks 4 and 5.
		Over broken land, by triangulation, with topography as scaled from U.S.G.S. topographic map; desc. about 160 ft. along broken E. slope.
	40.00	Point for the & sec. cor. of secs. 4 and 5. dimind cound
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 install the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
		\$ 5   \$ 4    s.c. in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
		Cor. is located 2 chs. E. of a sandstone spire, 30 ft. high.
		Asc. about 1200 ft. over broken SE. slope.
1	77.00	Rim of mesa, bears E. and W. on curve to S.
	79.56	The cor. of secs. 4, 5, 32 and 33 on the N. bdy. of Tp. 42 S., R. 7 E., monumented by an iron post, 1 in. diam., set, mkd. and witnessed as heretofre described.
	-	Land, broken. Soil, sandy, exposed sandstone. Timber, scattered juniper on beach. Undergrowth, scattered blackbrush, rabbit brush.
		From the cor. of secs. 2, 3, 34 and 35 on the N. bdy. of the township
		S. 0° 01' E., bet. secs. 2 and 3.  Over rolling, rocky land; desc. about 80 ft. over SW. slope.
	11.30	Wash, 20 lks. wide, 1 ft. deep, drains W.
	12.80	Wash, 30 lks. wide, 2 ft. deep, drains NW.; asc. about 80 ft. over N. slope.
	35.00	Top of ascent; desc. over gentle S. slope.
	39.78	Point for the k sec. cor. of secs. 2 and 3.
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	;	T42S R7E
		s 3 s 2 1958
		Desc. about 400 ft. over broken S. slope.
	79.78	Point for the cor. of sees. 2, 3, 10 and 11.
		Set an iron post, 30 ins. long, 21 ins. diam., 14 ins. in the ground to bedrock, and in a mound of stone, 31 ft. base to top, with brass cap mkd.
		်းသည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။ မြောက်သည်။
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	Portion of the Subdivision, Tp. 42 S., R. 7 E.
Chains	
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603.5-1., 13 164 - 14 13 <b>2</b> .	###
	Land, broken, rocky.
	Soil, sandy, exposed sandstone.
	Timber, scattered juniper and pinon.
	Undergrowth, blackbrush, silverleaf and sagebrush.
	S. 89° 55' E., bet. secs. 2 and 11.
	Over broken rocky land, through scattered juniper and pinon.
0.60	Wash, 40 lks. wide, 2 ft. deep, drains S.; asc. about 240 ft. over broken W. slope.
35.67	Source Classes Co. 1
33.07	Spur, slopes S.; desc. about 100 ft. over E. slope.
40.00	Point for the & sec. cor. of secs. 2 and 11.
	Set an iron post, 30 ins. long, 2½ ins. diam., 14 ins. in the ground to bedrock, and in a mound of stone, 4½ ft. base to top, with brass cap mkd.
	T42S R7E
	1425 K/B 1 S. 2. 2 S. 21
	- 511
	1958 . (i. 1 <sub>2</sub> 10
	Desc. about 40 ft. over E. slope.
43.30	Wash, 30 lks. wide, 2 ft. deep, drains S.; asc. about 180 ft. over W. slope.
62.75	Spur, projects S.; desc. about 85 ft. over SE. slope.
79.90	Point selected for witness cor. of secs. 1, 2, 11 and 12.
	Set an iron post, 30 ins. long, 2½ ins.diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T42S R7E
	S 2 S 1 W
80.00	True point for the cor. of secs. 1, 2, 11 and 12 falls on an inaccessible ledge facing S. and cannot be perpetuated.
<u>.</u>	Land, broken. Soil, sandy, exposed sandstone. Timber, scattered juniper and pinon.
:	Undergrowth, scattered blackbrush, silverleaf and sagebrush.
11 to 1,11	From the true point for the cor. of secs. 1, 2, 11 and 12.
!	North, bet. secs. 1 and 2.
į	Over broken, rocky land; asc. 200 ft. over rocky S. slope.
20.82	Wash, 20 lks. wide, 2 ft. deep, drains S. 10° E.; continue ascent of 205 ft. over rocky S. slope.

	Portion of the Sebdivision Tp. 42 S. R. 7 E.
Chains	core.!! )
40.00	Point for the k sec. cor. of secs. 1 and 2.
	Set an iron post, 30 ims. long, 2½ ins. diam., 8 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	. 1970 <b>T428 R7E</b>
	Asc. 380 ft. over rocky S. slope.
70.00	Knoll, bears E. and W.; desc. along E. slope.
79.99	The cor. of secs. 1, 2, 35 and 36 on the N. bdy. of the township.  Land, broken.  Soil, sandy, exposed sandstone.  Timber, scattered juniper and pinon.
	Undergrowth, scattered blackbrush and silverleaf.
	From the cor. of secs. 16, 17, 20 and 21.
	S. 89° 55' E., bet. secs. 16 and 21.
	Over rolling broken land; asc. about 30 ft. over SW. slope.
13.10	Top of ascent; desc. 30 ft. over E. slope.
15.10	Rim of Middle Rock Creek Canyon, bears NE. and SEv; desc. about 1050 ft. over broken, ledgy E. slope.
40.00	Point for the k sec. cor. of secs. 16 and 21.
	Set an iron post, 30 ins. long, 2k ins. diam., 12 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T428 R7E \$\frac{\$16}{\$21}\$ 1958
46.00	Middle Rock Creek, 50 lks. wide, 5 ft. deep, course S.; asc. about 240 ft. over ledgy NM. slope.
53.00	Point of spur, slopes W.; thence along N. slope.
59.00	Slope changes to NW.; asc. about 880 ft. ever ledgy NW. slope.
80.00	True point for the cor. of secs. 15, 16, 21 and 22, falls on an inaccessible ledge facing NW. and cannot be perpetuated.
	From this point, the point selected for the witness core of secs. 15, 16, 21 and 22 bears \$2. 89° 55' E., 1.71 chs. dist.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T428 R78
	W <u>\$16   \$15</u> C <u>\$21   \$22</u> 1958

40 ft. over SE. slope.

### Portles of the debdiristen From 2 1. Chains Chains Point selected for the witness & sec. cor. of sees 9 and 16. 39.35 Boin, randy, repaired mandathan. Set an iron post, 30 line line, 21 ins. diam, ... 8: ins. dis the ground to bedrock, and in a mound of stone, 4 ft. base to top, with brass cap mkd. 333 Over bloken land, ifferianguisti natte blekegrefig True point for the k sec. cor. of secs. 9 and 16 falls on inaccessible 40.05 ledge facing: E. and cannot be perpetuated assemble and Asc. about 180 ft. over broken ladgy & slope. with a Base of steep ascent, bears No and S.; asc. 780 ft. abruptly 7. ? 50,00 Rim of canyon, bears N. and S.; thence over broken Salahope on top 65.00 of mesa. . First the discussion Holly position for the The cor. of secs. 8, 9, 16 and 17. 80.10 Land, broken. in automorphism to the continuous series of Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush. Contract of the Contract of the St. From the true point for the cor. of secs. 31 and 32 on the S. bdy. of the township. N. 0° 03' W., bet. secs. 31 and 32. Over broken land; descs. 150 ft. over NE. slope. 25.55 0.3 Small wash, drains N. 80° E.; asc. over rolling land. 17.80 ara ja e saarti jakew m Small spur, projects SE.; asc. about 40 ft. along W. slope. 22.00 Point selected for the witness & sec. cor. of secs. 31 and 32. 33.10 Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 4 ft. base to top, with hrass cap mkd. WC S314S32 Cor. is located at base of steep S. slope. Asc. about 480 ft. over ledgy S. slope. Asc. about 480 ft. over ledgy S. slope. Asc. Asc. about 480 ft. over ledgy S. slope. ं ...अंदर्गार्थं , वेदर्गार 40.00 True point for the k sec. nor. of secs. 31 and 32 falls on an inaccess ible ledge and cannot be perpetuated. 42.00 Spur, slopes sharply to the SE.; desc. about 400 ft. over ledgy NE. a. es 111 W., bet. erus. e dad 161 We . a 60.00 Base of steep descent, bears Mis and GE.; thence along E. slope. v.8.1.8. before taphic may; was. about IP it. Small wash, drains SE.; asc. about 40 ft. over S. slope. 73.90 3.; depi. 130 Am. on v lik. (1. <u>\$</u> સેરિયેલીકન સેલ્વેટ કેટ્રસ્ટાફ, કરે કેટ્રસ, કરોઈક, કરોઈક, કરાક કુ જ તકાર

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War.	Portion of the Subdivision, Tp. 42 S., R. 7 E.			
Chains				
749878 76.b .82	Print selected for the witness cor. of secs. 29, 30, 31 and 32.			
	Set an iron post, 30 ins. long, 2½ ins. diam., on sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.			
	• 28 of 10 22 of 1 10 78 h 30 3 3 3 3 3 4 5 T425 R7E + 10 1 - 10 1 1 1 1 1			
, and it is	W C <u>\$30\\$29</u> 531   \$32 \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdots \cdo			
	The witness cor. is located at the base of a steep S. slope.			
ರ್ಷ-೧೯೬೮ ವ ೧೯೮	Asc. about 280 ft. over ledgy S. slope.			
80.00	True point for the cor. of secs. 29, 30, 31 and 32 falls on inaccessible ledge facing S. and cannot be perpetuated.			
, ed ha , ede ,	Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush.			
	From the cor. of secs. 28, 29, 32 and 33.			
• 6	N. 89° 54' W., bet. secs. 29 and 32.			
	Over broken land, by triangulation with topography as scaled from U.S.G.S. topographic map, along N. slope.			
13.00	Spur, slopes NW.; desc. about 200 ft. over W. slope.			
22.00	Rock Creek, 50 lks. wide, 3 ft. deep, course S.; asc. about 160 ft. over SE. slope.			
40.01	Point for the 1 sec. cor. of secs. 29 and 32.			
	Set an iron post, 30 ins. long, 2½ ins. long, 18 ins. in the ground, and in a collar of stone, with brass cap mkd.			
	T42S R7E			
	\$29 \$32 \$32			
/17 () 4 11 ()	Asc. about 100 ft. over E. slope.			
50.00	Base of steep slope, bears N. and SE.; asc. 300 ft. abruptly.			
60.00	Spur, Projects SE.; thence along broken S. slope.			
80.03	The true point for the cor: 30f Secsud292.30, 31 and 32.			
	From this point, the witness cor. of secs. 29, 30, 31 and 32 bears S. 0° 03 E., 5.13 chs. dist.			
	Land, broken. Soil, sandy, exposed sandstone. Timber, none; undergrowth, scattered blackbrush.			

Chains

(hatm)

of sec. 36, from which it's witness cor. bears north, 40 lks. dist., an iron post, 1 in, diam., heretefore described.

Thence downstream with the meanders of the right bank of the Colorado River, determined by photogrammetric processes.

Over sandy bottom land, along an ill-defined mean high water line, through willows.

N. 74° 02' W., 5.89 chs.

S. 72 2 30 W., 6.65 chs. The point for the meander cor. of sec. 36 on the S. bdy, of the township; not monumented.

From the meander cor. of sec. 36 on the S. bdy. of seq. 36, an iron post, 2½ ins. diam., heretofore described. From this cor., the ½ sec. cor. of sec. 36 bears east, 25.57 chs. dist.

Thence downstream with the meanders of the right bank of the Colorado River, determined by photogrammetric processes.

Over sandy bottom land, through willows.

N. 84° 18' W., 14.50 chs. The meander cor. of secs. 35 and 36.

Land, river bottom. Soil, sand.

Timber, none; undergrowth, willows.

#### GENERAL DESCRIPTION

The land within Tp. 42 S., R. 7 E. is spectacular in its contrast of nearly flat topped mesas and deep vertical malled canyons. The three branches of Rock Canyon drain the township southerly into the Colorado River, which meanders westerly along the S. bdy. of the township.

Elevations range from 3200 ft. above sea level in the southeast cor. of the township to 6200 ft. in the northeast cor. The canyon walls vary in heighth but average about 1200 ft. The cliffs are from 100 to 300 ft. in heighth and the ledged or steep talus portions are around 900 ft. high. Access to survey line was provided by helicopters.

Timber is comprised of scrub juniper and pinon on the mesos and willows and scattered cottonwood along the river. The township is used for occasioanl winter stock grazing.

No source of water other than alkaline seepage in the canyon washes and the Colorado River were located at the time of survey.

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Commence of the

4-680 (Pab., 1950)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### FIELD ASSISTANTS

	•
NAMES	CAPACITY
Eldon W. Sibley	Principal Assistant
Ferrel D. Reynolds	Chainman
Olaf M. Shakespeare	Chainman
Leland A. Ricketts	Flagman
Leland C. Allan	Axeman
	-
	-
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······································	-
	•
· · · · · · · · · · · · · · · · · · ·	

16--53565-2

## CERTIFICATE OF CADASTRAL ENGINEER

,	HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the	27th day of August 1956
I have surveyed the south and east boundarie	es, a portion of the subdivision and the
meanders of the Colorado River in Sec. 36,	Township 42 South, Range 7 East
of the Salt Lake Meridian, in the State of	
represented in the foregoing field notes as having bee	•
said survey has been made in strict conformity with	
Survey of the Public Lands of the United States, and	
field notes.	1
May 8, 1959	Sing P. Sylvester
Salt Lake City, Utah	Craig P. Sylvester, Cadastral Surveyo
CERTIFICATE O	OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C.,, 19
The foregoing field notes of the survey of	
overal but	
having been critically examined and found correct, ar	re hereby approved.
	Cadastral Engineering Staff Officer.
CERTIFICATE OF	TRANSCRIPT
I CERTIFY that the foregoing transcript of the field	d notes of the above-described surveys in
, is a true copy of the or	
,	
	Cadastral Engineering Staff Office.
U. S. GOVERNMENT PRINTING OFFICE 16-ARGE-Q	——————————————————————————————————————

4-660 (Feb., 1950)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## FIELD ASSISTANTS

NAMES	CAPACITY
Lacel E. Bland	Principal Assistant
James R. Munson	Chainman
Parley Pratt	Chainman
Wallace R. Ott	Flagman
Robert A. Pratt	Axeman
······································	
······································	
***************************************	

16---58565-2

## CERTIFICATE OF CADASTRAL ENGINEER

I,	Dell Cazier	HERIEB	Y CERTIFY upon honor that, is
pursuance of spe		date of the 27th day of	
I have surveyed	the north bounda	ry of Township 42 South, R	ange 7 Kast
		e State ofUtah	
		having been executed by me and	
		mity with said instructions, the l	
		States, and in the specific manne	
field notes.		in the specific intaine	r described in the foregoing
May 8, 1959		10 ell 0	izu
Salt Lake Cit			adastral Surveyor
		Deil Gazier, G	adastrai Surveyor
			-
	CERTII	FICATE OF APPROVAL	
		Bureau of Land Man	Nagement,
		Washington, D. C.,	, 19
The foregoing	s field notes of the survey	of	
	•		
xecuted by			
-		correct, are hereby approved.	··
arrang le derr errere	any examined and round	correct, are hereby approved.	ŕ
			udastral Engineering Staff Officer.
			wasi a Digiteering Stay Officer.
	CERTIFIC	CATE OF TRANSCRIPT	
I CERTIFY that	the foregoing transcript	of the field notes of the above-de	scribed surveys in
		by of the original field notes.	
	•	<u> </u>	
		Con	dastral Engineering Staff Officer
			The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa

### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern E. Lane	HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date	of the
I have an supervised the survey of	the north, south and east boundaries and a
portion of the subdivision with the m	meanders of the Colorado River in Sec. 36
	es of Township 42 South, Range 7 East
	ate of, which are
	ng been executed by me and under my direction; and that
	with said instructions, the Manual of Instructions for the
	es, and in the specific manner described in the foregoing
field notes.	Van E Jane
May 8, 1959	Mu C Dane
Salt Lake City, Utah	Vern E. Lane, Cadastral Surveyor
_	<del></del>
CERTIFICA	ATE OF APPROVAL
	Bureau of Land Management,
	Washington, D. C.,, 19
The foregoing field notes of the survey of	the north, south and east boundaries, a portion
	of the Colorado River in Sec. 36, determined
	ip 42 South, Range 7 East, Salt Lake Meridian,
Utah	
executed by Craig P. Sylvester and De	ll Cazier, under the supervision of Vern E. Lar
having been critically examined and found cor	
	Donal o Cloment
•	Cadastral Engineering Staff Officer.
·	
CERTIFICA	TE OF TRANSCRIPT
LORRHIPY that the foregoing transcript of	the field notes of the above described surveys in
, is a true copy of	f the original field notes.
	Cadastral Ungineering Staff Officer.

1000)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

## FIELD NOTES

	OF THE SURVEY OF
	THE NORTH, EAST AND SOUTH BOUNDARIES
	AND
k,	
1. 	A PORTION OF THE SUBDIVISION WITH MEANDERS OF THE COLORADO RIVER IN SECTIONS 32 AND 36
	DETREMINED BY PHOTOGRAMMETRIC PROCESSES
***************************************	OF TOWNSHIP 42 SOUTH, RANGE 8 EAST
<del>  </del>	
,	
•	
***************************************	
	Of the SALT LAKE Meridian,
n the State	e ofUTAH
	EXECUTED BY
	Vern E. Lane, Cadastral Surveyor (Chief of Party)
•••••	Craig P. Sylvester, Cadastral Surveyor
••	Fred R. Chappell, Cadastral Surveyor
I <b>nder s</b> peci	al instructions datedAugust 27, 19.56 , which provided
or the surv	eys included under Group No. 408 approved November 8, 1956
nd assignn	nent instructions dated May 7 , 19 58
•	Survey commenced August 29 , 19 58
	Survey completed October 10 , 19 58
	U. S. GOVERNMENT PRINTING OFFICE 10—56770-1

## INDEX DIAGRAM

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15	15	13		13	12	:	11	

Fred R. Chappell
Craig P. Sylvester

Meanders of the Colorado River on pages 29 and 30.

## Township 42 South, Range 8 East

#### Chains

The west boundary was surveyed concurrently and under Group 408 by Graig P. Sylvester. The field notes thereof are included in the field notes of T. 42 S., R. 7 E.

The following field notes are those of the survey of the north boundary, east boundary, south boundary and a portion of the subdivision of T. 42 S., R. 8 E., deemed sufficient in extent to facilitate the development of natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transit No. 461263, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of the survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct.

Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U. S. G. S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 06' 23.8" N. and longitude 110° 58' 56.3" W., as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' East.

North Boundary of T. 42 S., R. 8 E.

From the true point for the cor. of Tps. 41 and 42 S., Rs. 7 and 8 E. Which is witnessed S. 9.25 chs. dist. by an iron post, kain, diam., as described in the field notes of T. 42 S., R. 7 E...

Bast, bet. secs. 6 and 31.

Over broken desert land, through scant undergrowth; desc. 160 ft. over an E. slope of sandstone slickrock.

23.40

40.00

cap mkd.

	<del>,</del>	acos of North Boundary to f. A. 142 S., R. S. E.
	Chains 8.00	Draw, drains S.; asc. 230 ft. over W. slope.
, ć.	12.00	Spur, projects S.; desc. about 160 ft. nover R. slope. D.
	18.00	Draw, drains SW.; asc. about 400 ft. over W. slope.
1	28.00	Spur, projects S. 70° Wa; asc. 100 ft; along S. slope:
•	39.45	Point for the & sec. corpof secs. 6 and 31, providing for convergen
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in the ground, to solid rock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
	پو	The specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contract of the specific contrac
	14 19. 	Asc. 35 ft. along a SW. slope and the mind of the sum.
	43.80	Spur, projects S.; desc. 50 ft. along S. slope.
	54.80	Draw, drains S. 80° W.; asc. 235 ft. along N. slope.
	64.70	Same draw, drains N. 80° W.; asc. 410 ft. over SW. slope.
	76.70	Spur, projects N. 70° W.; desc. 70 ft. along N. slope.
	79.45	Point for the cor. of secs. 5, 6, 31 and 32 falls on steep clay bank where the cor. cannot be perpetuated.
		Land, broken desert. Soil, rocky sandy clay. Timber, none.
إن		Undergrowth, scant sagebrush, black brush, mountain rush and grass.
: .    -	04 L1 7 220 U D10	
8	. T. 21.	Over broken desert bench land, through medium timber and medium under growth; asc. 50 ft. over W. clay slope.
	•55	Point selected for the witness cor. of secs. 5, 6, 31 and 32.
11.	٠٥ ډ	Set an iron post, 30 ins. long, 2½ ins. diam & 8 ins. in the ground, in a mound of stone, 4 ft. base to top, with brass cap mkd.
	3 2.2 1. 2. 0. 0.1	T41S R8E  The state level of a control of \$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac
		Asc. 215 ft. along N. slope.
	20.30	Spur, projects NW.; desc. 20 ft. over NE. slope.

Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to solid rock, in a mound of stone, 3½ fit base to top, with brass

. Double on Seams to operation and up to

Draw, drains NW.; asc. 150 fts over We slope in our residence and account to the sec. cor. of secs. 5 and 32. out to the

-	Set an iron post, 30 insuides a 25 insuide estate of insuide insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insuided insui	the ground Ith brass
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72.70	Top of rise; desc. 60 ft, over a NE salope	(0.
76.70	Draw, drains N. 30° W., asc. 110 ft. over W. slope	
80.00	Point for the secre of secs. 4, 5, 32 and 33 community , ware	ž
04., <b>9</b> 05 J.	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to solid rock, in a mound of stone, 3½ ft. base to top, w cap mkd.	the executed
	# 1418 R8E	
	Land, broken desert bench.	
	Soil, rocky sandy clay.  Timber, medium juniper and pinon class to the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of	ellow brush
		· · · · · · · · · · · · · · · · · · ·
	Bast, bet. secs. 4 and 33.  Over broken desert land, through medium timber and scant up triangulation asc. 1060 ft. over a broken W. slope.	undergrowth
33.60	Rim of Fifty Mile Mountain, bears SE, and NW.; asc. 15 ft.	over W.
40.00	Point for the k sec. cor. of secs. 4 and 33.	ļ
1	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 6 ins. in to solid rock, in a mound of stone, 4 ft. base to top, with mkd.	he ground h brass ca
Dhu eace	Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carry   Carr	:
	asc. 145 ft. over W. slope.	
75.40 s	pur, projects N.; desc. 85 ft.cover. M. slopeo. ,3038	
800 00mm rd	inint doruthe con. of secs. A, A, A, and 34. Let use the month of the doruthe con. The secs. Such that do the contract of the secs.	÷
S	et an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in with brass cap mkd.	the ground
	T41S R8E <u>S33   S34</u> S4   S3 T42S	

Chains		Chains
		Course
	Set an tron post, of animal abundant bases of the second of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of the Solution of th	
	Timber, dense juniper and pinon.	İ
	Undergrowth, scant sagebrush, horse brush, bitter brush	nd grass
	2413 303	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Past bot soon 9 and 100%	
	East, bet. secs. 3 and #34.	
İ	Over mountain land, through dense timber and scant unders	rowth:
	desc. 15 ft. over E. slope: 0,606 3 Mo/c .di CeA .38.4	,,
7.00	Draw, drains W., asc. 180 ft. over broken W. slope. 900	07.27
18.20	Spur, profects No, desc. 75 ft. over NE. slope and cond	67.67
31.20	Draw, drains N. Sasce 35 fit. over W. slope per act and the	66.3
.:40.00·	Point for the secretor of secs 3 and 34. Will his Joc	;
	by seith rock, ha a mother of score, by wit, base to cor,	
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in	the groun
1	to solid rock, in a mound of stone, 3 ft. base to top, wi cap mkd.	th brass
	Cap mad.	
	T41S ° R8E	
	_ CASS \$34	
	$\frac{1}{\sqrt{3}}$ $\frac{3}{\sqrt{3}}$	
	T42S	
}	ು <b>1958</b> : ೨೮೦೪ರು ಗಂಗೆಂಡಲ್ಲಿ ನಿರ್ಮಾ ಪ್ರಸ್ತಿತ್ರ ಇರುವ ಅನಿವರ್ತ ಅನಿವರ್ತ ಕ್ರಮಕ್ಕೆ	
İ	Asc. 10 ft. over gentle Warslope, regime rans on gradulin	
.uu u	dames for it, relited as abritan, black breez, recase ook, o	
48.90	Top of rise, thence over nearly level mountain top.	,
56.90	Stock trail board N 100 P 1 C 104	
. 50.30	Stock trail, bears N. 10° E. and S. 10° W.	!
58.80	E. rim of Fifty Mile Mountain, bears N. and S.; desc. 108 badly broken E. slope.	0 ft. over
80.00	Point for the corp of secs. 2, 3, 34 and 35, nonce cert	
2570 2	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in in a mound of stone, 3½ ftc. base to top, with brase cap m	the groun
	<u>ား</u> ပုံများ	
	T41S R8E	00.74
	S3   S2	
1.C 1.1	ties an iron grat, of gent load, thin areas, thus in	. 4
(ture . ‡.	co sonia rock, in a aster of score, and, oase to top, wh	
	Tond hadle bedeen death	
	Land, badly broken desert mountain. Soil, rocky sandy clay.	
	Timber, medium juniper and pinon.	i
	Undergrowth, medium sagebrush, scattered service berry, gr	ragg and
	weeds.	.upa auu
		1
-		
	Asc. 145 ft. over v. slage.	
	East, bet. secs. 2 and 35.22 C. secs ; il secsion, rung?	0+
	į.	į
	Over broken desert benchland, through medium dense timber undergrowth; desc. 312 ft. over E. slope.	and seant
CI . 0. 0 h	foet an iron post, CO ans. rome, Cl inc. eica., O ans. in	į
	with treat depth.	
	74.15 adr	
	333,34	i i
	66 33	I Q
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	. 3 North Boundary of T. A. S. on an
	North Boundary of E. 42 Sagir. 8 E.
Chains 40.00	Point for the L
	Point for the & sec. cor. of secs. 20 and 35. au 004 . sec.
<b>%o</b> goda	to solid rock, in a mound of stone, 3½ ft. base to top, with brass cap, mkd.
ಗಲ್ ( <b>೨.</b> ೨ ಚಲ್ ( ೭೯೪)	1. 2 cm 2 cm 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	T42S 1958
	Desc. 70 ft. over SE. *lope.
44.30	Draw, drains N. 80° E.; asc. 20 ft. over NW. slope.
47.80	Spur, projects N. 2.00 chs. to draw; desc. 110 ft. over E. slope.
51.90	Draw, drains N. 50 lks. to previous draw, thence N. 80° E.; asc. 50 ft. over W. slope.
58.40	Spur, projects N.; desc. 270 ft. over E. slope.
77.80	Draw, drains N. 2.00 chs., thence E.; asc. 50 ft. over NW. slope.
80.00	Point for the cor. of secs. 1, 2, 35 and 36.
•	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T41S R8E S35 S36
	T42S 1958
	Land, broken desert bench. Soil, rocky sandy clay. Timber, medium juniper and pinon. Undergrowth, scattered black brush, sagebrush, silver leaf and grass
	es e se es example soma filosoficial de la companya de la companya de la companya de la companya de la companya
	East, bet. secs. 1 and 36.
:	Over badly broken desert land, through medium timber and scant under growth; asc. 40 ft. along broken N. slope.
2.10	Spur, projects N.; desc. 460 ft. over badly broken R. slope.
24.30	Desc. 300 ft. over N. slope of clay spires and knobs.
40.00	Point for the k sec. cor. of secs. 1 and 36 falls on steep day slope facing N. where the cor. cannot be perpetuated; desc. 140 ft. along N. slope.
49.06	Point selected for the witness & sec. cor. of secs. 1 and 36.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the ground to solid rock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
	. The standard of the standard $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ , $\mathbf{38R}$ ,
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		North Boundary (56 Ty-42 Signa. 8 R.	
	Chains		Chains
		Desc. 400 ft.coversbrokangs.fslopeq. ses f end was take!	40.00
	68₊00≟	Sandstone butte, 75mft. highy desa. 40 ftqvever jestles	slope.
	80.00	Point for the cor. of Tps. 41 and 42 S., Rs. 8 and 81982	13 9 18
		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, in a mound of stone, 3½ ft. base to top, with mkd.	the ground brass cap
		T41N	
		T41N R8E R8₹E - 2 <u>836</u> \ 335 \ 2010 - 37 (12000) S1   S2	
		bran, orthins in. O' 22Ta2s. is in. olen 9. olen of	68.34
	. 4	1958   1970   1970   1970   1970   2070   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   19	64.7.
		Land, broken desert. Soil, rocky prisandy rolay was of cold be an embare ward.	()c
		Timber, medium to scattered juniper and pinon. 1000 .31 Undergrowth, scant sagebrush, black brush, silver leaf and	d grass.
		. 20 c. 1 . 1 c. 2	38.40
	· e	Drain arclass. 700 css., bleace 1., css. 15 ab. Nor	Ct. X
ĺ		East Boundary of T. 42 S., R. 8 E.	co.c.
	•	Beginning at the cor. of The. 41 and 42 S., Rs. 8 and 84 in mented by an iron post, 22 ins. diam., set, mkd. and with heretofore described.  South, along the E. bdy. of sec. 1.  Over broken land; desc. 10 ft. along E. slope.	., monu- essed as
	5.50	Small wash, drains E.; asc. 45 ft. over N. slope. C. 1915.	1
	9.60	ເປັນ ເປັນ ເປັນ ເປັນ ທີ່ ປະເທດ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ	,
	13.10	Small wash, drains E.; asc. 65 ft. over NE. slope.	ļ 2
	24.10	Small spur, slopes SE.; desc. 160 ft. along E. slope.	1
	31.30	Small wash, drains NE.; asc. 15 ft; over Bp 10per (3036)	
1	- <b>40.00</b>	Foint for the kee. now of mees of and 2 plants on above of some some some some some some some some	
	<b>.</b> £≓	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in to bedrock, in a mound of stone, 4 %t. base to top, with b mkd.	the ground rass cap
		. The characterist case is only . The constant of the second ${f T42S}$	υζ. (AL. ) 1
1	• • • •	incomplete the state of the second second is a control of the second second of the second second of the second second of the second second of the second second of the second second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	((, c,v)
	•	Asc. 40 ft. over steep N. slope.	0.4
	42.10	Spur, slopes E., desc. 115 ft. over E. slope our and the co	
	51.20	Wash, 30 lks. wide, 5 ft. deep, drains E.; asc. N. slope.	na e man
	54.50	Small spur, slopes E.; desc. 125 ft. over SE. slope.	9 6 7
	62.00	Wash, 60 lks. wide, 5 €t. deep, drains irregularly E.; asc over broken N. slope.	. 190 ft.
<u> </u>			:

and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
W MILTON & LODGE E. W. Alter. 150 St. Santana and Annual St.
Spury slopes B.y deco. 150 ft. over steep St slope
Soint for the cord of secs at 1, 2, all and 12, a and as upen
Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on sandstone, in a mound of stone, 4 ft. base to top, with brass capakd.
T42S RSE RSIZE
Land, broken.
Soil, sandy, exposed sandstone. Timber, none.
Undergrowth, scattered black brush.
<b>a</b>
South, along the E. bdy. of sec. 12.
Over broken land; desc. 20 ft. over 8. slope.
Small wash, drains E.; thence desc. 40 ft. along broken E. slope, through drift sand and exposed sandstone.
Spur, slopes E.; desc. 80 ft. over steep S. slope.
Wash, 40 lks. wide, 6 ft. deep, drains E.; asc. 30 ft. over N. slope
Top of ascent; thence along E. slope.
Point for the k sec. cor. of secs. 11 and 12.
Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) cut on sandstons, in a mound of stone, 4 ft. base to top, with brass cap mkd.
T42S
R8€ 884€ k
\$12 <b> \$</b> 11 1 <b>958</b>
Asc. 35 ft. along broken E. slope.
Spur, slopes E.; desc. 110 ft. along E. slope.
Wash, 50 lks. wide, 3 ft. deep, drains E.; asc. along E. slope.
Point for the cor. of secs. 11, 12, 13 and 14 falls on S. side of large boulder and cannot be monumented.
Mkd. a cross (X) on boulder at cor. point.
Land, broken and rocky. Soil, sandy, exposed sandstone. Timber, none.
Undergrowth, scattered blackbrush.
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	. Bast Boundary of Ter 2160, Re. 8 E.	
Chains	Point selected for the witness cor. of secs odl, 12, 12, 13, and 14.	
	Set an iron posta, 30 ins. long, 2½ ins. diam., 6 ins. in the crow to bedrock, in a mound of stone, 3½ ft. base to top, with brass of middle of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	und cap
5 6 6 5 5 5 5	mkd. note , will at the , i., here , i., but a pock at the same in the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same o	
	S13 S14 1958	1
5.20	Spur, slopes E.; desc. 50 ft. along E. slope.	
24.10	Wash, 40 lks. wide, 3 ft. deep, drains E.; asc. 175 ft. over stee slope.	ep'N.
30.90	Spur, projects SE. from W.; desc. 160 ft. over steep S. slope.	
38.50	Base of slope, bears W. and SE.; thence desc. along broken E. slo	pe.
40.00	Point for the & sec. cor. of secs. 13. and 14	1
<b>, ,</b>	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) on sandstone, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	3
	T42S  O CO CO CO CO CO CO CO CO CO CO CO CO CO	
	وروري د رويي د رويي <b>1958</b> و <b>913 دعه</b> ميد و دو دو دو دو دو دو دو دو دو دو دو دو	1
	Desc. about 100 ft. over steep S. slope.	ì
42.50	Ravine, 2 chs. wide, 80 ft. deep; asc. about 160 ft. over N. slop	Эе.
57.00	Spur, projects NE.; thence along E. slope of spur	;
64.90	Desc. 55 ft. along E. slope of spur.	
80.00	Point for the cor. of secs. 13, 14, 23 and 24.	:
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) on sandstone, in a mound of stone, 4 ft. base to top, with brass mkd.	ut cap
	-0.5.t hours and hours and hours are the <b>T42S</b>	ļ
	.squid .Accade.ca <b>R8E</b> R8LE ;. o to car ;urcy car S13 S14	
1		
1.6 × 1.16	Land, broken	:
	Undergrowth, scattered black brush.	
	ACAGE ACOME CALL COOKS.	4
	South, along the E. bdy. of sec. 24.	
•	Over broken land; desc. 5 ft. along SE. slope.	
1.50	Rim of ravine, bears W. and NKo; desc. 160 ft. over steep SE. slo	pe.
8.40	Wash in ravine, drains NE.; arc. 80 ft. over N. slope.	

.3 8 . Rast Boundary of Tr. 42 Sas R. 8 E.

	.3 8 Rast Roundary Philips 42 See R. 8 E.
Chains	
16.50	Rim of ravine, bears irregularly, E. and W.; asc. 190 ft. over broken N. slope.
40.00	Point for the k sec. cor. of secs. 23 and 24.
t ellei	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to hedrock, in a mound of stone, 3½ ft. base to top, with brass cap
	ere doll rado flivous, espende ess.
	T42S .nch we shad
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65 <b>.80</b>	Top of narrow ridge, bears NW. and E.; desc. about 650 ft. over ledgy S. slope.
80.00	Point for the cor. of secs. 23, 24, 25 and 26.
10 0 10	Set an iron post, 30 ins. long, 2; ins. diam., 9 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mk
•	T42S
	R8E R8½E <u>\$24   \$23</u> \$25   \$26
	1958
	Land, broken. Soil, sandy with exposed sandstone.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Timber, none. Undergrowth, scattered blackbrush.
	South, along the E. bdy. of sec. 25.
	Over broken land; desc. about 160 ft. over steep S. slope.
7.10	Base of steep S. slope; thence desc. about 400 ft. over rolling S. slope.
S 30 X 50 4	Point selected for the witness meander cor. of secs. 25 and 26, and the witness & sec. cor. of secs. 25 and 26.
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut. on sandstone, in a mound of stone, 3½ ft. base to top, with brass capmkd.
	T42S R8E R8½E S25 S26
	w M C
37.60	Rim of Glen Canyon, bears E. and SW.; desc. about 600 ft. over ledgy SE. slope.
40.00	Point for the & sec. cor. of secs. 25 and 26 is inaccessible.
48.00	Point for the meander cor. of secs. 25 and 26, on the inaccessible right bank of the Colorado River.
	eresmonniar sen et mus (* ) eranes (askas euster ) ers at
1	

Bast Boundary, 1 4. 42 8 3 R. 8 E.		
Chains	Charins	
- 5	Thence across the Colorado River, Tourise S. 36. 4. 10 and berold broken of a sole.	
66.90	Water's edge of the Colorado River, thence over a sand bar. On On On On On On On On On On On On On	
76.60	Leave sand bar, thence over water.	
80.00	Theoretical point for the cor. of secs. 25, 26, 31 and 36, falls in the Colorado River, course SE.	
	Land, broken. Soil, sandy, exposed sandstone. Timber, none. Undergrowth, scattered blackbrush.	
	6 0.0	
	From the theoretical point for the cor. of secs. 25, 26, 35 and 36.	
1	South, along the E. bdy. of sec. 36.	
	By triangulation over surface of Colorado River, course S. 20° E.	
13.00	Point for the meander cor. of secs. 36 and 36, at the mean high water mark on the inaccessible right bank of the Colorado River.	
	Asc. about 600 ft. abruptly over canyon wall facing NE.	
18.20	Rim of Glen Canyon.	
18.36	Point selected for the witness meander cor. of secs. 35 and 36.	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on sandstone, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
-	er en en en en en en en en en en en en en	
	S36   S35 R8E   R8½E T42\$	
	. 5	
	Thence along canyon rim facing E	
28.09	Point selected for the witness meander cor. of secs. 35 and 36.	
. ,	Set an iron post, 30 ins. long, 2½ ins. diam., over a gross (X) cut on sandstone, in a mound of stone, 3 ft. base, 2 ft. high, with brass cap mkd.	
	$(S_1, S_2, S_3, S_4, S_4, S_4, S_4, S_4, S_4, S_4, S_4$	
	T42S R8E R8½E	
	S36 S35	
	C M	
	W 1958	
28.40	Rim of Glen Canyon, bears NE. and SW.; desc. about 400 ft. over nearly vertical SE. slope to Colorado River.	
31.00	Point for the meander cor. of secs. 35 and 36, at mean high water on the inaccessible right bank of the Colorado River.	
40.00	Theoretical point for the k sec. cor. of secs. 35 and 36, falls	
	in the Colorado River, course SW., and is not monumented.	

Chains		naker h
	Thence across the Colorado River, course SW.	14000
48.72	Point for the meander cor. of secs. 35 and 36, at the memark on the left bank of the Colorado River. River bank and SW.	an high wate bears NE.
	Set an iron post, 30 ins. long, 22 ins. diam,, over a croon, sandstone, in a mound of stone, 4. ft. base to top, wi mkd.	oss (X) cut th brass cap
	MC MC mid rol chica	
ojii . 8i	. Dat car dry a gore, 535 sat , that the data of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	
	742S 1958	
	Asc. about 750 ft. over ledgy N. slope.	
67.00	Rim of Glen Canyon, bears irregularly E. and W., thence	ver broken
	spur projecting W	
72.40	Desc. about 80 ft. over steep SW. slope	
78.90	Small wash, drains SW.; asc. about 120 ft. over N. slope	
80.00	Point for the cor. of Tps. 42 S., Rs. 8 and 8½ E.	
• 4	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with mkd.	the ground brass cap
or do .:	eth ; which is stable, in the $_{7428}$ country probability of $_{1}$	
	.0,4.8 .0 ,55.8 15	9 . 22
	Land, broken.  Soil, sandy with exposed sandstone.  Timber, none.	•
ر (م) این انتشار این انتشار	Undergrowth, scattered blackbrush	i i
	South Boundary of T. 42 S., R. 8 E.	
	From the cor. of Tps. 42 S., Rs. 8 and 8½ E.  N. 89° 59° W., along the S. bdy. of sec. 36.	
ಯ ಇರೂಗಿ	Over broken land; desc. 25 ft. along irregular N. slope.	j
12.30	Base of steep slope, bears E. and NW.; asc. 155 ft. over slope.	
25.50	Rim of canyon, bears E. and NW.; thence over broken spur,	projects NV
295.70 <sup>TC</sup>	Small sandstone knoll, 2 chs. long, 1 ch. wide; desc. 40 slope.	ft. over W.
40.00	Point for the k sec. cor. of sec. 36. 10 the non sinten	20.10
.511581	Set an iron post, 30 ins. long, 22 ins. dlam., 6 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with mkd.	the ground brass cap

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Chains	South Boundary of T. 42 S., R. 8 E.	
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	ும் கொயர்ப் "க்கவந்த கூடுக்கு அர்க் ஈடுக்கலக் கையவரு,	
G 1, 1,1 1	Point for the merudesteen, of secs. 35 and 31, no the sac	48.72
.M. Clio	merk on the teft benegof the Codercio diver. Three rule	71.65
	i c hus	
	Desc. about 480 ft. over broken SW. slope.	
31 ( ) ER	see an iron post, in and and an arms, diame, were a cu	
72.00	Ravine, drains NW.; asc. about 160 ft. over NE. slope:	
80.00	Point for the cor. of secs. 35 and 36.	
	Set an iron post, 20 ins. long, 1 in. diam., drilled 8 is sandstone, with brass cap mkd.	ns. into
	T42S R8E	
	142S R8E \$35 \$36	
	$oldsymbol{ au}_{oldsymbol{ au}}$ . The $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$ , $oldsymbol{ au}_{oldsymbol{ au}}$	
Series (see Series and Arrigi	Land, broken.  Soil, sandy with exposed sandstone.	6
	Timber, none. Undergrowth, scattered blackbrush.	· • ·
	. one. 2	υξ. :
		<del></del>
	· · · · · · · · · · · · · · · · · · ·	UC.c
real bud	N. 89. 59 W., along the S. bdy of sec. 35.	
35 (1 AZ)		
	Over broken land; asc. about 160 ft. over broken E. slope	· •
15.30	Top of courts the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the same to the	•
15.30	Top of ascent; thence over knoll, bears NW. and SE.; desc	about :
	And Andrews	
33.70	Spur, slopes S.; desc. 20 ft. over steep S. slope.	
	trans, and the state of the steep of stope.	
37.00	Base of descent; thence over small bench.	•
	· ·	
40.00	Point for the k sec. cor, of secs. 35	
ł		
	Set an iron post, 30 ins. long, 21 ins. diam., over a crosandstone, in a mound of stone, 32 ft. base, 26 ins. high	ss (X) cu
	sandstone, in a mound of stone, 3½ ft. base, 26 ins. high	, with br
	cap mkd.	:
	742S R8B <del>3</del> S35 <b>T42</b> <del>2</del> S	
	- (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	
	· · · · · · · · · · · · · · · · · · ·	
ĺ	Desc. about 160 ft. over broken W. slope.	
1		
47.50	I ner er een land: 1030. In pt. call a carre a curre a carre	
47.50	Rim of canyon, bears NW. and SE.; desc. about 300 ft. over	r broken
47.50	Rim of canyon, bears NW. and SE.; desc. about 300 ft. over irregular SW. slope.	
1101.01.0	Litregular, Sw., Elog and . a subod , e. che , ost b it of all	18.112 °
70.00	Wash in bottom of canyon, drains NW.; asc. about 300 ft.	18.112 °
70.00	Litregular, Sw., Elog and . a subod , e. che , ost b it of all	18.112 °
70.00	Wash in bottom of canyon, drains NW.; asc. about 300 ft. o	over ledg
70.00	Wash in bottom of canyon, drains NW.; asc. about 300 ft. of slope. The slope. The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	over ledg
70.00 50.11.	Wash in bottom of canyon, drains NW.; asc. about 300 ft. of slope. The slope. The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	over ledg
70.00 50.11.	Wash in bottom of canyon, drains NW.; asc. about 300 ft. on the slope. The slope was some in the state of the slope. The slope was slope. NW. and SE; asc. about 80 ft. over be slope.  Point for the core of secs. 34 and 35	over ledg
70.00	Wash in bottom of canyon, drains NW.; asc. about 300 ft. on the slope. The slope the sense is a super the sense in the slope.  Rim of canyon, bears NW. and SE; asc. about 80 ft. over the slope.  Point for the cor. of secs. 34 and 35.	over ledg
70.00 50.11 79.70	Wash in bottom of canyon, drains NW.; asc. about 300 ft.  NE slope. The bound is but to but to but to be slope.  Rim of canyon, bears NW. and SE; asc. about 80 ft. over be slope.  Point for the cor. of secs. 34 and 35.  Set an iron post, 20 ins. long, hind. diam., drilled, 8 ins sandstone. With brass cap mkd. to but a min, southed to	over ledg
70.00 50 1 1 7 70 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Wash in bottom of canyon, drains NW.; asc. about 300 ft.  NE slope. The bound is but to but to be a compared to be a compared to but to be a compared to be a compared to but to be a compared to but to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a compared to be a comp	over ledg
70.00 50 1 1 7 70 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Wash in bottom of canyon, drains NW.; asc. about 300 ft.  NE slope. The bound is but to but to but to be slope.  Rim of canyon, bears NW. and SE; asc. about 80 ft. over be slope.  Point for the cor. of secs. 34 and 35.  Set an iron post, 20 ins. long, hind. diam., drilled, 8 ins sandstone. With brass cap mkd. to but a min, southed to	over ledg
70.00 50 11 79.70 80.00	Wash in bottom of canyon, drains NW.; asc. about 300 ft.  NE slope. The bound is but to but to but to be slope.  Rim of canyon, bears NW. and SE; asc. about 80 ft. over be slope.  Point for the cor. of secs. 34 and 35.  Set an iron post, 20 ins. long, hind. diam., drilled, 8 ins sandstone. With brass cap mkd. to but a min, southed to	over ledg
70.00 50.11. 79.70	Wash in bottom of canyon, drains NW.; asc. about 300 ft.  NE slope. The bound is but to but to but to be slope.  Rim of canyon, bears NW. and SE; asc. about 80 ft. over be slope.  Point for the cor. of secs. 34 and 35.  Set an iron post, 20 ins. long, hind. diam., drilled, 8 ins sandstone. With brass cap mkd. to but a min, southed to	over ledg

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N. 89° 59' W., along the S. bdy. of sec. 33.... gran...

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Chains	8643	
	Over broken land, along breaks of Glen Canyon; desc. about 15 ft. along N. slope.	
6.90	Knobby spur, projects N.; desc. about 155 ft. along NW. slope.	
16.70	The left bank of the Colorado River.	
	Point for the meander cor. of sec. 33	
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground with brass cap mkd.	nd,
	#/ 2g . nom	
	T42S/ R8E  M \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1} \) \( \frac{1} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \f	
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	Thence across the Colorado River, course S. 10 W. Control of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State	:
31.90	The right bank of the Colorado River; asc. about 100 ft. over vert ledges facing E.	Lca
32.50	Rim of canyon, bears N. and S.; thence over broken 6. slope.	
32.75	Point selected for the witness meander cor of sec. 33.	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on sandstone, in a mound of stone, 3½ ft. base, 28 ins. high, with brass cap mkd.	Ė
	T42S R8E	
	S33/whc	
	1958	
40.00	Point for the & sec. cor. of sec. 33.00 m. the collection to the collection.	
	Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. into sands tone, with bress cap mkd. Os of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the brank of the br	
	T42S R8E	
	<b>1958 1.</b> • • • • • • • • • • • • • • • • • • •	
•	Along broken S. slope.	
50 <b>.</b> 60	Spur, projects S.; desc. about 150 ft. over W. slope.	
62.00	Wash in canyon, drains S.; asc. about 120 ft. over E. slope.	
71.00	Slope changes to S.; ast. about 80 ft. and concerning me	
80.00	Spur, slopes S.	
	Point for the cor. of sees. 32 and 33.	
	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on sandstone, in a mound of stone, 4 ft. base, 26 ins. high, with brass cap mkd.	
	ا المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المر المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراج	
	1425 Rob 832   833	
	.1958	ĺ
	Land, broken.	
	Soil, sandy, solid sandstone. Timber, none.	
į	Undergrowth, scattered blackbrush.	

### South Agundary of I, 42 S., R. S E.

Chains

H. 89° 59' W., along the S. bdy. of sec. 32.

Over broken land; desc. about 120 ft. over SW. slope.

9.41 Point selected for the witness meander cor. of sec. 32.

Set am iron post, 20 ins. long, 1 in. diam., drilled 6 ins. in sandstone, in a collar of stone, with brass cap mid.

> T425 R88 S32 T4248 1958

10.26 Mean high water mark on right bank of Colorado River falls on vertical cliff and cannot be monumented.

Thence across Colorado River, course NW.

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40.00 True point for the & sec. cor. of sec. 32 falls in the Colorado River, course W., and is not monumented.

Foint for the meander cor. of sec. 32 on left bank, at mean high water.

Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mid.

T42S R8E <u>\$32</u> M T42\s\ C 1958

53.13 Point for the meander cor. of sec. 32 on left bank.

Set an iron post, 30 ins. long, 25 ins. diam., 23 ins. in the ground, with brass cap mkd.

T42S R8E S 534 C T42\s 1958

Thence across Colorado River, course SW.

Point for the meander cor. on right bank of Colorado River, at mean high water mark, fulls on vertical cliff and cannot be monumented.

True point for the cor. of secs. 31 and 32 falls on inaccessible ledges and cannot be perpetuated.

Land, broken.

73.27

80.00

Soil, sandy, exposed sandstone.

Timber, none.

Undergrowth, scattered blackbrush.

N. 89° 59' W., along the S. bdy. of sec. 31.

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Over broken land; slong breaks on S. slope of Glen Canyon.

5.14 Point selected for the witness cor. of secs. 31 and 32.

Set an Iron post, 20 ins. long, I in. diam., drilled 8 ins. into sandstone, with brass cap mkd.

	South Boundary of T. 42 5., R. 8 E.		
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		100 .000 at . Chd T4280. R8E. 100	
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		Asc. about 60 ft. along S. slope.	
4	12.20	Spur, slopes S.; desc. about 100 ft. over W. slope.	
	20.00	Wash in bottom of small canyon, drains S.; asc. 100 ft. over ledgy E. slope.	
	27.00	Rim of canyon; asc. about 80 ft. over broken S. slope.	
د. ـ	40-00	Point for the street of sec. 31. The best of the sec.	
		Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sandstone, with brass cap mkd.	
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. 1.01		$T42\frac{1}{2}S$ to the control of the section $1958$ to the control of the same $\frac{1}{2}$ .	
	n er þið	Thence desc; gradually along broken S. slope.	
	50.60	Gorge, 70 lks. wide, 60 ft. deep, drains S. 5 chs. to Colorado River.	
	55.40	Spur, slopes S.; desc. about 150 ft. along broken S. slope.	
	72.00	Approx. right bank of Colorado River, bears N. 87° W. and S. 87° E.	
		Thence across Colorado River, course N. 87 W. on curve to SW.	
ر ا	79 -40	Theoretical point for the cor. of Tps. 42 & 42 5, Rs. 7 and 8 E., falls in the Colorado River and cannot be monumented.	
		Land, broken. Soil, sandy, exposed sandstone.	
		Timber, none. Undergrowth, scattered blackbrush.	
		. Gordine Special Commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of	
	O. (2)	Portion of the Subdivision of T. 42 S., R. 8 E.	
		From the cor. of secs. 35 and 36, on the S. Bdy. of the Tp.	
		N. 0° 01' W., bet. secs. 25 and 36	
		Over broken land; asc. about 80 ft. over S. slope.	
	3.80	Spur, projects E.; desc. about 300 ft. over broken NE. slope.	
	10.00	Wash in ravine, draffis NW.; asc. about 100 fr. over SW. slope.	
	19.57	Point selected for the witness meander cor. of secs. 35 and 36, on left bank of Colorado River.	
	.2	Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. in sand- stone, with brass cap mkd. which the four forms and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	
	-	<u>w</u> mc	
		S35   S36 T42S R8E	
		1958	

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Portion of the Subdivision: To 42 S. R. S. R.
To a maid (Besch about 240 ft. over-lodgy N. Slope, C. o
   24.50
            Mean high water mark on inaccessible left bank of Coloredo River.
            Thence across the Colorado River, course W.
   36.30
           Right bank of the Colorado River.
            Point for the meander cor. of secs. 35 and 36.
            Set an iron post, 30 ins. long, 2½ ins. diam., 23 ins. in the ground,
            with brass cap akd.
                        T428 R8E
                                          S35 S36
   72 () (415 - 25 ) (...) (...)
136 - 42 (...) 1 5( ...)
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                                            1958
            Asc. about 250 ft. over ledgy slope.
   40.00
            True point for the t sec. cor. of secs. 35 and 36 falls on inaccessible
            ledge and cannot be perpetuated.
   49.97
            Point selected for the witness k sec. cor. of secs. 35 and 36.
           Set an iron post, 20 ins. long, 1 in. diam., drilled 8 ins. into
          sandstone; with brass cap mkd.
                                        T428 R8E
                                      S354836
                                           w'c
                                            1958
           Asc. 205 ft. over broken S. slope.
   69475
           Spur, slopes NE.; desc. 50 ft. over steep N. slope.
   80.00
           Point for the cor. of secs. 25, 26, 35 and 36.
           Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground
           to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
           mkd .
                                       T42S REE
                                         S26 | S25
                                         S35 S36
                                          1958
           Land, broken.
           Soil, sandy with expessed sandstone.
           Timber, none.
           Undergrowth, scattered blackbrush.
           From the theoretical cor. of secs. 25, 26, 35 and 36 on the E. bdy.
           of the To.
           N. 89° 57° W., bet. secs. 25 and 36.
           12 42 1 2 D. I
           Across the Colorado River, course S. 20° E.
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#### Portion of the Subdivision of Tor42 S., R. 8 E.

	Portion of the Sundivision, Type S., R. S.E.	
Chains		Cha.
7.00	Point for the meander cor. of secs 25 and 36, at the mean himark on the inaccessible right bank of the Colorado River, no mented.	igh water of monu-
	Thence asc. about 550 ft, over canyon wall facing NE.	
11.93	Rim of Glen Canyon, faces NE, and bears NW. and SE.; asc. 80 along S. slope.	ft.ct
14.00	Spur, slopes S.; desc. 200 ft. over broken W. slope.	
38.40	Wash, 40 lks. wide, 3 ft. deep, drains. S.; asc. S. slope.	3
40.00	Point for the k sec. cor. of secs. 25 and 36.	
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross on sandstone, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with a cap mkd.	(X) cut orass
	T42S R8E	
	\$25 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 man 2 ma	
	1958	:
	Asc. 185 ft. along broken SE. slope.	* * * * · .
65.60	Spur, projects S. 1 ch.; desc. about 250 ft, over W. slope.	
70 <b>.0</b> 0	Wash, drains S. 10° E.; asc. 160 ft. over E. slope.	
76.10	Spur, projects S.; desc. 55 ft. over W. slope.	
80.00	The cor. of secs. 25, 26, 35 and 36.	·
	Land, broken. Soil, sandy with exposed sandstone. Timber, none.	
	Undergrowth, scattered blackbrush.	
	From the cor. of secs. 33 and 34 on the S. bdy. of the Tp.	
	N. 0° 02' W., bet. secs. 33 and 34.	
	Over broken land; desc. 160 ft. over broken N. slope.	
10.09	Point for the meander cor. of secs. 33 and 34.	
	Set an iron post, 20 ins, long, 1 in. diam., drilled 8 ins. is sandstone, in a collar of stone, with brass cap mkd.	nto
	M C \$33   \$34 <b>742</b> S R8E 1958	
	Desc. 200 ft. over vertical ledge to Colorado River; thence ac Colorado River, course SW.	cross
21.02	Right bank of the Colorado River and point for the meander consecs. 33 and 34.	r. of
	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the with brass cap mkd.	ground,
	T425 R8E <u>\$33   \$34</u> H C	

	Portion of the Subdivision, T. 42 S., R. 8 E.
Chai	DB A Seried C
i.ccess5i.	ni do Andambout 240 ft. cover ledgy Spesiopens that the control of the
31.0	Rim of Glen Canyon, faces SE.; asc. about 80 ft. over broken SW. slope.
40.0	Point for the k sec. cor. of secs. 33 and 34. https://
- 0000n	Sat an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) cut on sandstone, in a mound of stone, 3 ft. base to top, with brass cap mkd.
	- 201 10 ( 2.33) 1 <b>T42S</b> 2 <b>R8E</b> 2 ( 2.50) 1 ( 2.33) 1
	to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se
	S33 S34 . ra
	Cor. falls in head of draw draining SW.
	Asc. 35 ft. over broken SW. slope.
44.50	Spur, slopes W.; desc. 185 ft. along broken W. slope.
59.50	at a long bottom of wash, drains 5. 10 W.
67.10	Leave wash; asc. 110 ft. along E. slope.
80.00	True point for the cor. of secs. 27, 28, 33 and 34 falls in head of deep wash in sandstone and cannot be perpetuated.
	Land, broken.
	Soil, sandy with exposed sandstone. Timber, none.
	Undergrowth, scattered blackbrush.
** , ,	
	N. 0° 02' W., bet. secs. 27 and 28.
	Over broken land, by triangulation, with topography scaled from U.S.G.S. topographic maps; asc. 5 ft. over W. slope.
1.20	
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T42S R8E
•	\$28 \\$27 \\ \$33 \\$334
ut to s	Asc. 80 ft. along SW. slope.
8.00	Base of steep slope; asc. about 1200 ft. over broken S. slope.
28.90	Spur, slopes W. 3 chs., thence along W. slope.
36.44	Point selected for the witness & sec. cor. of secs. 27 and 28.
	Set an iron post, 30 ins. long, 2½ ins. diam., among boulders in mound of stone, 4 ft. base, 25 ins. high, with brass capemkd.
	. TAO RESIDENCE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE DE LA CORRESE
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	Chains		Chains	
	40.00	True point for the k sec. coro of secs 27 and 28 fable of W. slope and cannot be perpetuated.	inacces	£b,
	. C Let	Asc. about 80 ft. along steep W. slope	31.00	
	50.00	Top of knolls desca about 800 ft along steep NW. and W.	slope.	
-	. :80(.00 ·	True point for the cor. of secs. 21, 22, 27 and 28 falls sible W. skope and is not monumented.	on inacces	
		Land, broken. Soil, exposed sandstone. Timber, none. Undergrowth, none.		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
		. c ministra sur no mos mi tilisti de la	!	
		N. 0° 02' W., bet. secso. 21s and 22s ord to 1.51 .52 .	1 1	
		Over broken land, by triangulation, with topography scaled U. S. G. S. topographic map; asc. about 80 ft. along W. s.	d from Lope.	,
	12.00	Draw, drains SW.; asc. about 400 ft. over SE. slope.		
	22.00	Slope changes to S.; asc. about 240 ft. over S. slope.	1.2.4	!
	26.00	Point of spur, oslopes. SW.; asc. about 160 ft. along Wassle	CD.00 pe.	.
	31.80	Top of spur, slopes SW.; desc. about 80 ft. over NW. slope	≩.	
	40.00	Point for the k sec. cor. of secs. 21 and 22ston good and		
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in a mound of stone, 4 ft. base to top, with brass cap mkg	he ground	(,
		T42S R8E	:	
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		The set of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s		
	56.50	Wash, 30 lks. wide, 2 ft. deep, drains S. 10° W.; asc. abo overobroken.SE. slope	ut 165 ft	. 0
	62.50	Rim of bench, bears SW. and E.; asc. along SW. slope. of be scattered scrub cedar.	nch throu	gh
	78.90	Small gully, drains S. 30° W.; asc. about 65 ft. over brok	en SW. sl	ope
	80.00	Point for the cor. of secs. 15, 16, 21 and 22.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with b mkd.	the ground	d
	•9,50	T42S R8E	(1. ·	
		Fig Let $S25$ be $815$ be subjected as $S21$ and $S21$ and $S21$ and $S21$	6	
	.	on a contraction the <b>82Ét</b> ment, destable and a need this and the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the cont	N1.184	-
		Land, broken and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		
		and Stoken, scattered Blackbrusu.	;	
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Chains
section of the the chet, sees, 15 and 16, creed and action of the stope
to be . W today Over broken land, through scattered scrub cedar; asc. shout 145 ft.
            over SW. slope.
            21.20
                                         . ೮೮೮೮ ಮ
   28.90
            Wash, drains SW. from N.; asc. about 85 ft. over SE. slope.
                                                         4 L. 43 15.
            Point for the sec. cor of secs. 15 and 16.
   49.00
            Set an iron post, 30 ins. long, 2\frac{1}{2} ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3\frac{1}{2} ft. base to top, with brass cap
                                          T42S R8E
                                           S16 S15
                                                       . 1. CJ CJ
                                    الاشتياء المشتلان والمال
            56.90
            Slope changes to SW.; asc. about 135 ft. over SW. slope.
   75.40
            Spur, slopes SW.; desc. 40 ft. over N. slope.
            Point for the cor. of secs. 9, 10, 15 and 16.
   80.00
            Set an iron post, 30 ins. long, 2\frac{1}{2} ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3\frac{1}{2} ft. base to top, with brass cap
            mkd.
                       ي كي المارة؛ و والمسكنة الماسات ، المساوف،
                                      S 9 S10
                      1958
                .... : 30 1 1 ...
            Land, broken.
            Soil, sandy with exposed sandstone.
            Timber, scattered scrub cedar.
            Undergrowth, scattered blackbrush.
            N. 0° 02' W., bet. secs. 9 and 10.
           Over broken land.
    1.40
            Small wash, drains SW.; asc. about 160 ft. over SW. slope.
  _16;00 _
           Base of ledge, bears NW. and SE.; asc. about 800 ft. over ledgy SW.
            slope. , :: ; ,20% (.* :: .:....
            Rim of Navajo Point, bears NW. and SE.; asc. gradual SW. slope through
   32.20
            dense timber.
            Point for the k sec. cor. of secs. 9 and 10.
   40.00
                                        15 J.
            Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in the ground
            to bedrock, in a mound of stone, 32 ft. base to top, with brass cap
            mkd.
                    . The same General is a second of the second \bf T42S-R8E
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S 9|S10
           n may mare that the contract of $28; the man of the
            Thence along W. slope.
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•	Portion of the Shallvision of T. 42 S., R. 8 R.	
Chains		Chains
64.50	Rim of canyon, bears ME. and SW.; dbnc. 165.ft. over ledg	y M. slope
71.20	Wash in bottom of canyon; drains SW1; ase 160° Tt1 over 1	edgy E. slo
75.70	Rim of canyon, bears NE. and SW.; asc. along W. slope.	21.29
80.00	Point for the cor. of secs. 3, 4, 9 and 10.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, in a mound of stone, 3 ft. base to top, with mkd.	the ground
	S4 S3 S9 S10 1958	
	Land, broken. Soil, sandy with exposed sandstone. Timber, none. Undergrowth, scattered blackbrush.	:
	H 11 5 003 303 (	
	N. 0° 10' W., bet. secs. 3 and 4.	
£	Over; rolling land, through desne timber; asc. 65 ft. alor	
39.40	Low spur, slopes SW.; thence along SW. slope.	
39.90	Point selected for the witness & sec. cor. of secs. 3 and	4.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 10 ins. in to bedrock, in a mound of stone, $3\frac{1}{2}$ ft. base to top, with mkd.	the ground brass cap
	7428 R8E - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	:
		•
	1958	
40.00	True point for the k sec. cor. of secs. 3 and 4 falls on s slope of sandstone knob and cannot be perpetuated.	teep S.
	Asc. about 100 ft. along SW. slope, through dense timber.	: 
71.00	Spur, projects NW.; desc. about 80 ft. over NE. slope	(A
79.80	The cor. of secs. 3, 4, 33 and 34 on the N. bdy. of the Tp mented by an iron post, 22 ins. diam., set, ;mkd. and with heretofroe described.	essed as
	Land, broken and rolling.  Soil, sandy with exposed sandstone.  Timber, dense scrub cedar. And the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t	· · · · · ·
	Undergrowth, scattered blackbrush, and silverleaf.	!
	From the cor. of secs. 1, 2, 35 and 36 on the N. bdy. of t	he Tp.
	S. 0° 01' E., bet. secs. 1 and 2.	
	Over broken land, through scattered scrub cedar and pinon; over steep N. slope.	asc. 270 f
	ing at the William Park to the Manual Company	*

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	Portion of the Subdivision, T. 42 S., R. 8 E.	
Chains		Ī
7.40	Rim of ravine, faces N. and bears E. and W.; asc. along broken E. slope.	
8.36	Rim of small ravine, bears E. and W.; desc. 60 ft. over S. slope.	
<b>12.</b>	Wash, drains E.; asc. slight N. slope.	
23.32	Desc. 65 ft. over S. slope.	
34.20	Wash in bottom of ravine, drains E.	
36.50	Wash in bottom of ravine, drains E.; asc. 40 ft. over N. slope.	
39.93 •	True point for the k sec. cor. of secs. 1 and 2, falls in small wash draining NE. and cannot be perpetuated.	
40.30.	Point selected for the witness & sec. cor. of secs. 1 and 2.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground to bedrock, in a mound of stone, 2½ ft. base to top, with brass cap mkd.	
	T42S R8E	
	W C - S2∮S1 ,	
	Asc. 60 ft. over N. slope	
. <b>42 .60</b> c	Rim of ravine, faces N. and bears E. and W.; asc. 75 ft. along E. slope through scattered timber.	
67.50	Top of ascent; desc. 95 ft. along E. slope.	
79.09	Small wash, drains E.; asc. over point of spur projecting E. 1 ch.	
79.93	Point for the cor. of secs. 1, 2, 11 and 12.	
· ·	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap m	
	T42S, R8E	
	S2 S1 S12 S12 S12 S13 S13 S13 S13 S13 S13 S13 S13 S13 S13	
	1958	
	Land, broken	İ
	Soik, sandy with exposed sandstone and piner	
	Timber, scattered scrub cedar and pinon. Undergrowth, scattered blackbrush, sage and silverleaf.	
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	N. 89° 57' W., bet. secs. 2 and dr	
	o Over broken land, through medium timber; asc 440 fto over E. slope.	
40.00	Point for the og sec. come of secs. 2 and theore we wanted.	
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.	
	.aaa. zw. a. z <b>. za. a. z. z. z. z. z. z. z. z. z. z. z. z. z.</b>	
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	• :	Portion of the Substivision, I. 42 S., R. S E.	
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	. ucess	sakin et revine, seer is en en ampoilte Estrove. He 960 a 26 och	· · · · · · · · · · · · · · · · · · ·
	80.00	Point for the cor. of secs. 2, 3, 10 and 11.	<i>ia</i> .
	'.w	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. in to bedrock, in a mound of stone, 3½ ft. base to top, with mkd.	the ground
		.0 150 150	16.5
ļ		T42S R8E	, C.,
	•1	\$10   \$11 • 16 • • • • • • • • • • • • • • • • • •	
		Cor. is located at base of 60 ft. ledge, bears N. and S.	90° E.
		Land, broken. Soil, sandy with exposed sandstone. Timber, medium scrub cedar and pinon. Undergrowth, scattered blackbrush, sage and silverleaf.	
ļ	1 ( ) (1	Fig. (2) - Company of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco	
		North, bet. secs. 2 and 3.	
		Over broken ledges, by triangulation, with topography scal U. S. G. S. topographic map; desc. about 700 ft. over ledge	led from gy NE. slop
	40.00	Point for the 1/2 sec. cor. of secs. 2 and 3.	
	,	Set an iron post, 30 ins. long, 2½ ins. dism., 8 ins. in t to bedrock, in a mound of stone, 4 ft. base to top, with b mkd.	the ground crass cap
		<b>T42S R8E</b>	
ŀ		S3   S2	
		•••• ••• •• • • • • • • • • • • • • •	61
	n net . Resident	Desc. about 130 ft. over broken E. slope.	
	80.03	The cor. of secs. 2, 3, 34 and 35, on the N. bdy. of the I mented by an iron post, 2½ ins. diam., set, mkd. and witne heretofore described.	p., monu- ssed as
		Land, broken.	
		Soil, sandy with exposed sandstone.  Timber, scattered scrub cedar and pinon.	
		Undergrowth, scattered blackbrush, sage and silverleaf.	
		attuben, val person op op noar sud gan in. Geberger if , her geroed in rom person of the countries.	
-		From the cor. of secs. 15, 16, 21 and 22.	
		S. 89° 59' W., bet. secs. 16 and 21	
-		Over broken dand, through scattered timber; asc. S. slope.	
	7.32	Top of ascent; desc. 85 ft. over SW. slope.	14.6.
	17.57	Wash, drains S.; asc. over SE. slope	
	20.77	Spur, slopes S.; desc. 185 ft. over SW. slope.	
	32.31	Wash, drains S.; asc. 40 ft. over SE. slope.	:
	40.00	Spur, slopes S.	
		ioin	

35°

	. Rogation of the Subdivision, T. 42.5., R. 8 E.
Chains	
94,	Point for the & sec. cox, of secs to 16 and 21
	Set an iron post, 30 ins. long, 2½ ins. dias., 10 ins. in the ground, in a collar of stone, with brass cap mkd.
lauong <b>s</b> .: 195 seste	ສີ ຄະເມ 3 ເຄນ ພະເນີ ເສນ ເປັນ ເສນ ເປັນ ເສນ ປະຊາດ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສະເນີ ເປັນ ສ
	29.1 21.00 1958
	Desc. 25 ft. over SW. slope.
48.39	Wash, drains S.; asc. 25 ft. over E. slope.
51.55	Spur, slopesSSW.; desc. 310 ft. over SW. slope.no.
72.80	Point selected for the witness cor. of secs. 16, 17, 20 and 21.
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	T42S R8E
	W <u>\$17   \$16</u> C \$20   \$21
٠.5	
74.80	Rim of canyon, faces W. and bears N. and S.; desc. 400 ft. over steep NW. slope.
00,0 <u>0</u>	True point for the cor. of secs. 16, 17, 20 and 21, falls on inaccessible ledge and cannot be perpetuated.
	Land, broken. Soil, sandy with exposed sandstone. Timber, scattered scrub cedar and pinon. Undergrowth, scattered blackbrush, sage and silver leaf.
	From the two point for the core of some 16, 17, 20 and 21
	From the true point for the cor. of secs. 16, 17, 20 and 21.  N. 0° 03' W., bet. secs. 16 and 17.
	Over broken land, by triangulation, with topography scaled from U.S.G.S. topographic map; desc. about 160 ft. over NW. slope.
6.50	Draw, drains W.; asc. about 320 ft. along broken W. slope.
34.00	Wash, drains SW.; asc. about 400 ft. over steep S. slope.
40.00	Point for the k sec. cor. of secs. 16 and 17 falls on inaccessible ledge facing S. and cannot be perpetuated.
	Asc. about 250 ft. over steep S. slope.
45.50	Point selected for the witness & sec. cor. of secs. 16 and 17.
	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3½ ft. base to top, with brass cap mkd.
	S17 \$16 W C
	1958

	. Portion ef the Subdivision, T. 42 S., R. S E.	
Chain	18	n-sing!")
•	Asc. about 350 ft; dver-SWV stope, 1 .000 . 0.0 and dnion,	1
80.00	9 Point for the Cory of Secs. 18, 9; 16 and 17. The Hold of the Cory of the Court of the Cory of the Court of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the Cory of the	
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to bedrock, in a mound of stone, 4 ft. base to top, with bakd.	he ground rass cap
	T42S R8E	
	\$8   \$9 \$17   \$16 · · · · · · · · · · · · · · · · · · ·	
	Land, broken.	
	Soil, sandy with exposed sandstone.  Timber, scattered scrub cedar and pinon.  Undergrowth, scattered blackbrush, sage and silver leaf.	• .
	Ser <u>de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Company de Com</u>	
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	From the cor. of secs. 9, 10, 15 and 16.	4
	S. 89° 59' W., bet. secs 9 and 16.	
	Over broken land; desc. about 240 ft. over broken SW. slop	e.
40.00	Point for the & sec. cor. of secs. 9 and 16.	• •
1	Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, in a mound of stone, 3½ ft? base to top, with 1 mkd.	the ground brass cap
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Desc. 115 ft. along broken S. slope.	
49.60	Wash, 30 1ks. wide, 2 ft. deep, drains S.; asc. SE. slope.	
64.61	Spur, slopes S.; desc. 50 ft. along broken S. slope.	•
76.70	Small spur, slopes SW.; desc. 60 ft. over NW. slope.	
80.00	The cor. of seos. 8, 9, 16 and 17.	
:	Land, broken and a same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	~ •
	Timber, scattered scrub cedar and pinton. Undergrowth, scattered black brush, sage and silver leaf.	· · · · ·
S	for the transmission of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	(1.C)
	er y . o . o yeoto de co . on a or o'r . oe.	· · · · · · · · · · · · · · · · · · ·
	From the cor. of secs. 32 and 33 on the S. bdy. of the Tp.	
1	N. 0° 03' W., bet. secs. 32 and 33.	
υ ο υ	Over broken land; asc. 300 ft. over broken SE. slope.	;
28.10	Spur, slopes E.; desc. 95 ft. along broken E. slope.	•
		•
1	3/3	
	<del>- · ·</del>	ļ

	. h Portion of the Sundivision, T. 42'S., R. 8 E.
Chains	
40.00 . 5	Point for the k sec core of secs 32 and 33 point areas are
	Set an iron post, 30 ins. long, 25 ins. diam., 10 ins. in the group to bedrock, in a mound of stone, 3 ft. base to top, with brass cap
usa sasa Nasarah	met em liver en liver e mer . nom . de liver novil me con
2 (0//10	T42S R8E
	2201222
	\$32   \$33 1958
	Asc. 15 ft. along E. slope.
42.00	Small spur, slopes E.; desc. 75 ft. along broken E. slope.
56.10	Small wash, drains E.; asc. 20 ft. along broken E. slope.
66 20	A B B B B B B B B B B B B B B B B B B B
66.20	Small spur, slopes E.; desc. 40 ft. along E. slope.
80.00	Point for the cor. of secs. 28, 29, 32 and 33.
	Set an iron post, 30 ins, long, 2½ ins. diam., 10 ins. in the ground to bedrock, in a mound of stone, 3 ft. base to top, with brass cap mkd.
•	T425 R8E
z	S32 S33 
	Land, broken.
	Soil, sandy with exposed sandstone. Timber, scattered scrub cedar and pinon. Undergrowth, scattered blackbrush, sage and silver leaf.
	From the true point for the cor. of secs. 31 and 32, on the S. bdy. the Tp.
	N. 0° 03' W., bet. secs. 31 and 32.
	Over broken land, by triangulation with topography scaled from U. S. G. S. topographic map; asc. about 240 ft. over SW. slope.
9.50	Thence asc. over gradual E. slope.
0.00	Spur, projects SE.; desc. about 40 ft. over NW. slope.
0.00	Draw, drains SW.; asc. about 240 ft. over S. slope.
0.00	Point for the k sec. cor. of secs. 31 and 32.
1	المناب أرفاك والمحاصفين والمواجع والمرافية كالوسع والمرا
	Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.
	to bedrock, in a mound of stone, 4 ft. base to top, with brass cap
	to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R8E  \$31 S32
	to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R8E  S31 S32  1958
	to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R8E  S31 S32  1958  Asc. about 420 ft. over broken S. slope.
	to bedrock, in a mound of stone, 4 ft. base to top, with brass cap mkd.  T428 R8E  \$31 \$32 1958  Asc. about 420 ft. over broken S. slope.

	Portion of the Sibdivision, TV 42 S., R. & S.	
Chains	•	Chains
52.00	Spur, slopes SW4; desc. whout 500 ft Pover Steep NW / slep	e. (4). (in
80.00		
	Set an iron post, 30 ins. long, 2½ ins. diam., 8 ins. in to bedrock, in a mound of stone, 3½ ft. base to top, with mkd.	the ground brass cap
	T42S R8E S30   S29 S31   S32 - 1958	
	Land, broken.  Soil, sandy with exposed sandstone.  Timber, scattered scrub-cedar and pinon.  Undergrowth, scattered blackbrush, sage and silver leaf.	50. A
	. Sa una un ett ett to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans to trans t	10.77
30 00 00 00 00 00 00 00 00 00 00 00 00 0	From the cor. of secs. 28, 29, 32 and 33 co. 22 and 23 co. 22 and 23 co. 23 co. 23 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co. 25 co.	:
	Over broken land, by trianbulation with topography scaled G. S. topographic map; asc. about 160 ft. over E. slope.	from U.S.
7.50	Base of ledge facing E., bears irregularly N. and S.; asc ft. over ledgy E. slope.	. about 659
17.00	Rim of canyon, faces Esmand Bears N. and S.; thence deros ing N. and S	s mesa bear-
34.50	Point selected for the witness & sec. cor. of secs. 29 and	d 32.
	Set an iron post, 30 ins. long, 2½ ins. diam., 4 ins. in to bedrock, in a mound of stone, 3½ ft. base to top, with mkd.	brass cap
	T42S R8E • ** • • • • • • • • • • • • • • • • •	:
	ამანი დაკალი დამიანი იამანის <b>1958</b> 5 ინდალი ლამიან • მენინ - მინი ანი ანი ანი მინი გემი ამკული და ანის მ	•
34.65	Rim of canyon, faces W. and bears N. and S.; desc. about 3 ledgy E. slope.	320 ft. over
40.00 జజన క	True point for the kisec. Gord of secs. 29 and 32 falls of miledges, and cannot the trerpetuated.	
	Cont. descent of about 600 ft. over ledgy E. slope.	
49.00	Base of ledges, bears N. and S. about 4 chs., thence W.; of 100 ft. over B. slope. The state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	
52.00	Draw, drains NW.; thence along N. slope.	,
71.50	Slope changes to NW.; desc. about 70 ft. over NW. slope.	
80.00	The cor. of secs. 29, 30, 31 and 32.	
	Land, broken.  Soil, sandy with exposed sandstone.  Timber, scattered scrub cedar and pinon.  Undergrowth, scattered blackbrush, sage and silver leaf.	
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d=-278 b

Meanders of the Colorado River in Section 364 Taskible R. 8 L.

•	Meanders of the Colorado River in Section 36, 1, 42 14.	R. 6 E.
Chains		Chains
1 44 2 1 4 .	Thence downstream with the memders fof the right bank of	the river
i daga da ara Laga da da ara	through narrow fringe of willows and tanarisk.	
	A in. well, corecutore deserviced, because of the golf of the	1
	S. 219 34 Ep. 7.81 charplemen of The Die 1 ort set 1 one	<u> </u>
22	S. 35: 34 E4; 2.077chs culthe Twee point for the meander	cor. of
	sec. 36 on the E. bdy. of the Tp., from which its witness	meander
	cor. bears S. 5.36 chs. dist.	
انون	The range of war at a common one rather a notation of	
	Land, bottom of Colorado River Canyon helm (rovide	1 10 10
	Soil, rocks and sandy silt.  Timber, narrow border of willows and tamarisk. 12 °2	
	illimet, harrow border of writtows date scalar section in	1
	.aaaaaaaaaa.	
i	./ 5 5 1 1 1 2 0 2 1	:
	From the point for the meander cor. of sec. 36 on the E.	
1	Tp., and on the right bank of the Colorado River; from wh	
	witness meander cor., an iron post, 22 ins. diam., hereto	
	cribed, bears N. 2.91 chs. dist., and from the point for	
. ;	cor athe Tps cor. of Tps. 42 Sec 72 2 8 and 82 Kg.	
	49.00 chs. dist	•
į	Thence downstream with the meanders of the right bank of	the rive-
	through willows and tamarisk along the river bank.	rue IIAEL
	CHIOUSH WITTOWS and Camarian various the Tiver banks.	
	S. 55° 47' W., 18.44 chs at the country forestable gradual.	
	S. 83° 20' W., 14.72 chs.	
	N. 85° 32' W., 12.69 chs.	
1	S. 77° 09' W., 17.76 chs.	
	N. 83° 14° W., 20.29 chs.	
:	one has been ended and in the cost no test to have a one way	
ļ	The meander cor. of secs. 35 and 36.	1
	Land, bottom of Colorado River Canyon. 16.1199 (1.11)	
٠	Soil, rocks and sandy silts directs craftcare	1
إ	Timber, willows and tamarisk along river bank.	1
-	madde for in it is a tall to it with areas of the left bearing in the left of the left bearing in the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the left of the	
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	From the meander cor. of sec. 36 on the E. bdy. of the .Tp	and on
n,	left bankfof the Colorado River, an iron post, 22 inc. di	
ł	fore described.	!
	The Alda mandaman are also are also a total and a sound and a	61. C 1
	From this meander cor. the cor of Tps. 42 Say 188 8 and	
	ວ.ຄ. ໝາຍ ເຂດ ພະ ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ. ຄ.	1
	Thence downstream with the meanders of the left bank of t	he river
	through willows and tamaras of the ferr bank of the through willows and tamaras to be the series of the ferr bank of the through willows and tamaras to be the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the ferr bank of the	
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	S. 51° 48' W., 20.23 chs.s. Sass creater appropriate grace.	
	S. 82° 48' W., 16.59 chs.	1
	N. 82° 23' W., 24.61 chs.	
	N. 78° 49' W., 23.70 chs.	1
.	is si manco um nomi cran ust our le erolamos.	
	The point for the meander cor of secs. 35 and 36, from wh	ich its
j	witness meander cor. bears S. 0° 01' E., 4.93 chs. dist.	•
	and an ecocae ecocae as as a calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the calculation of the cal	1
	Land, bottom of Colorado, River Caryon . of the same in the	•
	Soil, rocks and sandyasiltai	
١	Timber, willows and tamarisk along river banks.	
	איבות הנות הפההמתם פום, כופי מפפי פום. פני מפני הפיני בי בי בי ב	!
ı	The above meanders were determined by photogrammetric pro	
	.567/2.010	:
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#### Township 42 South, Range 8 East

#### Chains

#### General Description

The land in this township is rough and mountainous, and the elevation varies from about 3200 ft. above sea level in the bottom of Glen Canyon along the south boundary of the township to 7400 ft. above sea level on Kaiparowits Plateau in the north central part of the township. Kaiparowits Plateau extends south through sections 3, 4, 9 and 10 and ends in section 15 at Navajo Point. The drainage in sections 1 and 2 is to the east and the balance of the township drains south to the Colorado River. The Colorado River enters the township in section 25 and flows south and west through sections 33, 34, 35 and 36 leaving the township in section 33, then reenters in section 32 and leaves again in section 32, and just touches again at the southwest corner of the township.

The soil is rocky to sandy clay with exposed sandstone ridges and ledges. There is scattered to dense juniper, pinon and oak over the township with medium growth of sage, blackbrush, silver leaf, bitter brush and mountain rush.

There are no access roads or other improvements within the township and the land is used primarily for livestock grazing.

Access to the survey lines was provided by helicopters.

4-680 (Feb., 1950)

10.0

a sphartne say (4, 14, 15, 154)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## FIELD ASSISTANTS

NAMES	CAPACITY
Alburn D. Griffen	Principal Assistant
Max L. Sevy	Chainman
Gerald O. Barney	F1agman
Clement J. Davis	Cornerman
David Jensen	Axeman
<u></u>	
	16~53505~2

#### CERTIFICATE OF CADASTRAL ENGINEER

I. Fred R. Chappell	HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the2	7th day of August , 1956
I have surveyed the north boundary of T. 42 S.,	R. S.E.
of the Salt Lake Meridian, in the State of	•
represented in the foregoing field notes as having been ex	ecuted by me and under my direction; and that
$\operatorname{said}$ survey has been made in strict conformity with said	instructions, the Manual of Instructions for the
$\mathbf{Survey}$ of the Public Lands of the United States, and in	the specific manner described in the foregoing
field notes.	eg a line
Salt Lake City, Utah	Fred R. Chappell
May 14, 1959	Cadastral Surveyor
CERTIFICATE OF	APPROVAL
Ви	REAU OF LAND MANAGEMENT,
W	ashington, D. C.,, 19,
The foregoing field notes of the survey of	
executed by	
having been critically examined and found correct, are h	ereby approved.
<del></del>	Cadastral Bagineering Staff Officer.
	<del></del>
GERTIFICATE OF T	RANSCRIPT
Lowers with a ship for the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sam	oter of the shows described surveys in T. 42 &
I CERTIFY that the foregoing transcript of the field no	
R, 8 E., SLM, Utah, is a true copy of the origin	nat neid notes.
****	Codesday Basis and St. A. O. C.

et Harit wer

militaria

#### UNITED STATES DEPARTMENT OF THE INTERIOR gride and the state of BUREAU OF LAND MANAGEMENT

the north,

. . . . . . .

#### FIELD ASSISTANTS

NAMES	CAPACITY
Eldon Wi Sibley	Principal Assistant
Ferrel D. Reynolds	Chainman
Olaf M. Shakespeare Ulaf M. Shakespeare	Flagman Tingman
Andrew Nelson Andrew nelson	Cornerman
Leland A. Ricketts Leland A. Ricketts	Axeman
***************************************	
<del></del>	
······································	
	•
······································	

#### CERTIFICATE OF CADASTRAL ENGINEER

I,Craig P. Sylvester	HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the27th	day of August , 1956
I have surveyedthe nothe, east and south boundari	es and a portion of the subdivision
of T. 42 S., R. 8 E.,	
	<del></del>
1 32 2 3 2 3 2 3 2	<u> </u>
of the State of Meridian, in the State of	Utah , which are
represented in the foregoing field notes as having been execut	ed by me and under my direction; and that
said survey has been made in strict conformity with said inst	ructions, the Manual of Instructions for the
Survey of the Public Lands of the United States, and in the	specific manner described in the foregoing
field notes.	A ( C
Salt Lake City, Utah	raig P. Sylvester howher adastral Surveyor
May 14, 1959 C	adastral Surveyor
·	· · · · · · · · · · · · · · · · · · ·
CERTIFICATE OF APP	ROVAL
	U OF LAND MANAGEMENT,
Washin	ngton, D. C.,, 19
The foregoing field notes of the survey of	
executed by	
having been critically examined and found correct, are hereby	y approved.
a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	Chief, Division of Cadastral Engineering.
CERTIFICATE OF TRAN	SCRIPT
I CERTIFY that the foregoing transcript of the field notes	of the shove-described survive in
, is a true copy of the original fi	
, is a true copy of the original in	CIU DUCO.

#### CERTIFICATE OF CADASTRAL ENGINEER

I, Vern R. Lane		, HEREBY	CERTIFY upon	honor that, in
pursuance of special instructions bearing date of the	27th	day of	August	,1956
I have survey of the survey of the M	orth, ea	st and so	uth boundar	ies and
a portion of the subdivision with meanders of	f the Co	lorado Ri	ver in sect	ions 32 and
36 determined by photogrammetric processes of				
of the Salt Lake Meridian, in the State of				
represented in the foregoing field notes as having been				
				,
said survey has been made in strict conformity with sa				
Survey of the Public Lands of the United States, and in	n the spe	cific manne	r described in	the foregoing
field notes.	_	/ _	o /	
Salt Lake City, Utah	Vern	B. Lane	Jan	
May 14, 1959	Cadas	tral Surv	eyor (Chief	of Party)
CERTIFICATE OF	APPRO	OVAL		
I	Bureau o	f Land Mai	NAGEMENT,	
1	Washingt	on, D.·C.,	OCT 9 195	9, 19
The foregoing field notes of the survey ofthe .nox	th, eas	t and sou	th boundari	es and a
portion of the subdivision with meanders of t	he Colo	rado Rive	r in sectio	ns. 32. and
36 determined by photogrammetric processes of	E.T. 42.	S., R. 8.	E	
executed by Craig P. Sylvester and Fred R, Ch supervision of Vern E. Lane, Cade	appell,	Cadastra	1 Surveyors	, under the
having been critically examined and found correct, are		•	0	,,
-	O a	nelo	Colonia Colonia Cadastral Engineer	ring Staff Officer.
CERTIFICATE OF	TRANSC	RIPT		

I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in \_\_T. 42\_8

R. 8 E., SLM, Utah , is a true copy of the original field notes.

Charles (1940)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ORIGINAL

### FIELD NOTES

OF THE SURVEY

OF

A PORTION OF THE SUBDIVISION

OF

TOWNSHIP 42 SOUTH, RANGE 81 EAST

Of the

Salt Lake

Meridian,

, approved November 8, 1956

In the State of

Utah

EXECUTED BY

Vern E. Lane - Cadastral Surveyor (Chief of Party)

Boyd S. Owens - Cadastral Surveyor

Under special instructions dated August 27 , 19 56 , which provided

and assignment instructions dated May 7 , 19 58

for the surveys included under Group No. 408

Survey commenced October 9 , 19 58

Survey completed October 9 , 19 58 ...

#### INDEX DIAGRAM

Townsh	ip 42	South	, Range	8½ East	
6	8	4	3	2 2 2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	28	24
30	29	28	27	26	25
31	32	38	34	85	<b>36</b>

16-56770-1

1 1

Chains

The north boundary of this township was surveyed concurrently and under Group 408 by Boyd S. Owens. The record thereof is included in the field notes of Tp. 41 S., R. 8½ E. The west boundary was surveyed concurrently and under Group 408 by Craig P. Sylvester. The record thereof is included in the field notes of Tp. 42 S., R. 8 E. The north 1½ miles of the east boundary was surveyed concurrently under Group 404 by Fred R. Chappell. The record thereof is included in the field notes of Tp. 41 S., R. 9 E.

The following field notes are those of the survey of a portion of the subdivision of Tp. 42 S., R. 8½ E., deemed sufficient in extent to facilitate the development of the natural resources and mark the boundaries of those sections normally considered State school sections.

The survey was executed with a W. & L. E. Gurley solar transit, serial No. 560147, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition prior to the beginning of the survey and was maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previously established corners were run by random and true method, but for simplification of the record the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the northeast corner of the township is at latitude 37° 11' 37" N. and longitude  $110^\circ$  57' 17.1" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

```
Portion of the Subdivision, Tp. 42 S., R. 84 E.
Chains
                                                                    6 marsh
        Beginning at the cor. of secs. 1, 2, 35 and 36 on the N. bdy. of the
        township, an iron post, 21 ins. diam., conforming to the field notes
        of Tp. 41 S., R. 8% K.
        S. 0° 01' K., bet. secs. 1 and 2.
        Over rolling land, general SW. drainage; desc. 10 ft.
       Wash, 50 lks. wide, 2 ft. deep, drains SW.; asc. 30 ft. over NW. slope.
 1.00
        Spur, slopes SW.; desc. 50 ft. over broken SE. slope.
 2.30
        Wash, 30 lks. wide, Z ft. deep, drains irregularly SW.; asc. 60 ft,
 8.40
        over rolling N. slope.
13.90
        Spur, slopes W.; desc. 80 ft. over rolling land facing SW.
        Point for the & sec. cor. of secs. I and 2.
40.00
        Set an iron post, 36 ins. long, I in. diam., 4 ins. in the ground
        to bedrock, and in a mound of stone, 4 ft. base to top, with brass
        cap mkd.
                                         T42S R8 LE
                                          S 2 S 1
                                            1958
       Desc. 40 ft.
72.70
       Slope and drainage changes to SE.; desc. 90 ft. over broken sandstone
79.90
        Base of sandstone.
        Point for the cor. of secs. 1, 2, 11 and 12.
80.00
        Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in sand,
        with brass cap mkd.
                                         T425 R84E
                                          S 2 | S 1
                                          S11 S12
                                            1958
        Deposit charcoal at base of post.
        Land, rolling, slightly broken.
        Soil, exposed sandstone and shallow sand.
        Undergrowth, moderate to scattered blackbrush, grass, Brigham tea,
        yellow brush and cacti.
        S. 89° 59' W., bet. secs. 2 and 11.
        Over rolling broken land, by triangulation, topography as taken from
        U.S.G.S. topographic map.
        E. rim of gulch, bears irregularly N. 15° W. and S. 15° E.; desc.
 6.00
        about 160 ft. over sandstone wall facing SW.
 8.00
        Bottom of gulch, drains 8. 15° E.; asc. about 160 ft. over broken
```

wall facing ME.

14.00 W. rim of guich, bears H. 15° W. and S. 15° E.; asc. about 120 ft.

over steep E. slope.

18.50 Top of ascent; end of triangulation; desc. 80 ft. over sandstone

facing SW.

	Portion of the Subdivision, Tp. 42 S. R.	8½ K.	
Chains		ar at a	
23.30	Bottom of swale, drains SW.; asc. 50 ft. over SE. slope	• ;	
00.00	Point for the k sec. cor. of secs. 2 and 11.		
	Set an iron post, 30 ins. long, 2½ ins. diam., 12 ins. to bedrock, and in a mound of stone, 3 ft. base to top, cap mkd.	in the growith bran	ound ss
	T42S R8₺E	ĺ	
	$\frac{s}{2} = \frac{s}{s11}$		
	1958	1	
	Desc. 10 ft. over W. slope.		
1.43		:	:
±.8.7.3	The cor. of secs. 1, 2, 11 and 12 on the W. bdy. of the	cownsnip	• !
74 <u>.</u>	Land, rolling and broken. Soil, sandy, clay, rocky and exposed sandstone.		;
x 1	Undergrowth, moderate blackbrush, scattered Brigham tea brush, cacti and grass.	, yellow	,
	bidsh, cacti and grass.		,
		<del></del>	
	How the comment described in a Catalana at a		
	For the general description of this township, refere to Tp. 42 S., R. 8 E.	nce is mad	1e
		,	
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		; ;	
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		· •	

4-680 (Feb., 1950)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

#### FIELD ASSISTANTS

NAMES	CAPACITY
a constants	CAFACILI
Max K. Swindle	Principal Assistant
LaVern Griffin	Chainman
Paul D. Hanson	Flagman
Dennis D. Bland	Cornerman
Max R. Porter	Axeman
	, , , , , , , , , , , , , , , , , , , ,
	·

Mind of the general Color (Callette Color)

16--53585-2

I, Boyd S. Owens		, HEREE	BY CERTIFY upor	n honor that, in
pursuance of special instructions bearing da	te of the 27t	h day of	August	1,956 ,
I have surveyed a portion of the subc	iivision of T	ownship 42 S	outh, Range	8½ East
		•		
of the Salt Lake Meridian, in the				
represented in the foregoing field notes as ha				
said survey has been made in strict conform				
Survey of the Public Lands of the United St	tates, and in the	e specific manr	ner described in	n the foregoing
field notes.				
May 19, 1959		Boyd .	( C. wens	
Salt Lake City, Utah				urveyor
		-		
CERTIF	ICATE OF AP	PROVAL		
	Bure	au of Land M	ANAGEMENT,	
	Wash	nington, D. C.,		, 19
The foregoing field notes of the survey of	f			
		·	·	
executed by				
having been critically examined and found of	correct, are here	eby approved.		
		,	Cadastral Engineer	ing Staff Officer.
CERTIFIC	CATE OF TRA	NSCRIPT		
I CERTIFY that the foregoing transcript	of the field note	s of the above-o	described surve	ys in
, is a true copy				
	<b>5</b>			
			Cadaolani Farin	2.505

#### CERTIFICATE OF CADASTRAL ENGINEER

pursuance of special instructions bearing	date of the 27th day of August 1956
I have supervised the surv	ey of a portion of the subdivision of Township 42
South, Range 8½ East	
	ne State of, which are
represented in the foregoing field notes as	having been executed by me and under my direction; and that
said survey has been made in strict confo	rmity with said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United	States, and in the specific manner described in the foregoing
field notes.	11 12 1
May 19, 1959	Cem E. Jan
Salt Lake City, Utah	Vern E. Lane, Cadastral Surveyor
CERTI	IFICATE OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C., OCT 9 1959 , 19,
The foregoing field notes of the survey	of a portion of the subdivision, Township 42
South Dance Of Fact Calt Labor	Wand Jian 186 a
South, Range of East, Sait Lake i	Meridian, Utan
	Meridian, Utan
executed by Boyd S. Owens, under t	the superivision of Vern E. Lane
executed by Boyd S. Owens, under t	the superivision of Vern E. Lane
executed by Boyd S. Owens, under t	the superivision of Vern E. Lane
executed by Boyd S. Owens, under t	the superivision of Vern E. Lane
executed by Boyd S. Owens, under the having been critically examined and found	d correct, are hereby approved.  Cadastral Engineering Staff Officer.
executed by Boyd S. Owens, under the having been critically examined and found	the superivision of Vern E. Lane
executed by Boyd S. Owens, under the having been critically examined and found	d correct, are hereby approved.  Cadastral Engineering Staff Officer.
executed by Boyd S. Owens, under the having been critically examined and found certification.  CERTIF	d correct, are hereby approved.  Cadastral Engineering Staff Officer.
executed by Boyd S. Owens, under the having been critically examined and found certification.  CERTIF	d correct, are hereby approved.  Cadastral Engineering Staff Officer.  Cate of the field notes of the above-described surveys in

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ORIGINAL

## FIELD NOTES

OF THE SURVEY
OF
THE SOUTH AND WEST BOUNDARIES,
A PORTION OF THE SUBDIVISION
AND
THE MEANDERS OF A PORTION OF THE COLORADO RIVER
<u>IN</u>
TOWNSHIP 40½ SOUTH, RANGE 9 EAST
•
Of theSalt_LakeMeridian,
In the State ofUtah
EXECUTED BY
Vern E. Lane - Cadastral Surveyor (Chief of Party)
Boyd S. Owens - Cadastral Surveyor
Fred R. Chappell - Cadastral Surveyor
Under special instructions dated
for the surveys included under Group No. 404, approved November 7, 1956
and assignment instructions dated
Survey commenced September 30 , 19 58
Survey completedOctober 3, 19.58
G. S. MATEURUMENT LUTHING ALLINE TO. COLLO T

#### INDEX DIAGRAM

	Townsh	nip	41	)}	South	., Range	9, East	<del></del>
	6		5		4	8	2	1
	7		8		9	10	11	19
	18		17		16	15	14	18
	19		<b>9</b> 0		21	22	28	94
7	30		29		28	97	26	25
			11					8
6	31	10	89	9	88	84	85	8 86
	5		5		4	4	3	2

Meanders of the Colorado River - Page 12

Boyd S. Owens \_\_\_\_\_\_

Chains

.c. s. T. 103 S. R. B H. and T. 40 d. R.

The north boundary was surveyed concurrently under Group 410 by Boyd S. Owens. The notes thereof are included in the field notes of Tps. 40 S., Rs. 9 and 10 E. The east boundary was surveyed in 1957 under Group 404 by Boyd S. Owens. The notes thereof are included in the field notes of T. 40 S., R. 10 E.

The following field notes are those of the survey of the south boundary, the west boundary and a portion of the subdivision of T. 40½ S., R. 9 E., deemed sufficient in extent to facilitate the development of natural resources and mark the boundaries of those sections that are normally considered State school sections.

The survey was executed with W. & L. E. Gurley solar transits, serial Nos. 560147 and 541327, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instruments were in good condition prior to the beginning of the survey and were maintained in proper adjustment throughout the progress of this survey.

Corners on east-west lines were set on the true latitudinal curve. Lines connecting previsouly established corners were run by random and true method, but for simplification of the record, the random lines are omitted from the field notes. In accordance with the intent of the special instructions, all subdivisional corners established are calculated to be at the position they would occupy if the entire township were subdivided.

Measurements herein contained were made with a narrow steel tape, 8 chains in length, graduated every link for the first 100 links and thereafter at intervals of 10 links. The tape was tested by comparison with a 1 chain standard steel tape and found to be correct. Measurements were made on the slope with the vertical angle of each interval ascertained by a clinometer in good adjustment; horizontal equivalents alone are entered in the field notes. All lines of this survey were run by direct method where the lines were accessible; lines inaccessible were run by traverse or triangulation methods. Distances to topography on lines run by traverse or triangulation are approximately as scaled from U.S.G.S. topographic sheets. The details of such traverses or triangulations have been thoroughly checked and verified, and in order to simplify the record the diagrams and reductions are omitted from these field notes.

The direction of the lines of this survey were determined by reference to true meridians established on line by hour angle observations on Polaris or altitude observations on the sun. The lines were carried forward by sustained angulation being supplemented by other numerous altitude observations on the sun taken throughout the progress of the survey.

The geographic position for the southeast corner of the township is at latitude 37° 15' 32" N. and longitude 110° 51' 15.5" W. as adjusted from traverses to U. S. G. S. triangulation stations within the area.

The magnetic declination was read at a number of stations throughout the township and the average of these readings was found to be 15° 15' E.

South Bound	ery	of Tp.	.'40½	S.,	R.	9	Ė

		South Boundary of Tp. 401 S., R. 9 E.
	Chains	Chains.
		Beginning at the cor. of T. 40½ S., R. 9 E. and T. 40.S., R. 10 E., a 24 in. iron post, set, mkd. and witnessed as described in the official record.
	150 °	West, along the S. bdy. of sec. 36.
		Over rolling sandstone; asc. 10 ft.
	7.50	Top of ascent; desc. 90 ft. over steep W. slope.
	10.70	E. rim of Colorado River Canyon, bears NE, and SW. on bend; by triangulation with topography estimated from U.S.G.S. map, desc. approx. 780 ft. over canyon wall and steep broken talus slope facing W.
	22.02	I the control of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Co
	22.93	Left bank of the Colorado River, at mean high water level, course SW.
		Point for the meander cor. of sec. 36.
		Set an iron post, 30 ins. long, 2½ ins. diam., 6 ins. in the ground to bedrock, and in a mound of stone, 3 ft. base to top, with brass cap mkd.
		T40\s R9E MC / S36
		1958
	1	Thence across Colorado River, course SW,, by triangulation.
	33.80	Right bank of Colorado River, at mean high water level, course SW. on bend.
		Point for the meander cor. of sec. 36.
		Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground, with brass cap mkd.
		T40½S R9E 
		1958
·		Deposit charcoal at base of post
	· ·	End of triangulation; ascor 210 ft. over vertical canyon wall facing SE.
	38.40	Top of wall, thence over broken shelf.
	40.00	Point for the k sec. cor. of sec. 36.
	- -	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on solid sandstone, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
		T40½S R9E ½ <u>S36</u> 1958
	43.50	Base of broken ledge facine SE.; asc. 130 ft.
	48.90	Top of ledge; desc. 30 ft. over rolling, slightly broken bench.
	65.30	Small wash, drains S.; continue over rolling bench.
	77.80	Small wash, drains S.; asc. 30 ft.
<u> </u>	· · · · · · · · · · · · · · · · · · ·	

·.	South Boundary of Tp. 40% S., R. 9 E.
Chains	
80.00	Point for the cor. of secs. 35 and 36.
<b>6</b> ,2359 <sub>1</sub> 5	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T40½S R9E <u>S35 836</u> 1958
	Land, broken and rolling. Soil, exposed sandstone and shallow sand. Timber, none; undergrowth, moderate blackbrush, Brigham tea on bench, willow and tamerisk along river.
	West, along the S. bdy. of secs. 35.
	Over rolling, slightly broken bench land.
5.50	Base of broken sandstone point; asc. 40 ft. over ledge facing SE.
6.20	Sandstone point, projects S., 20 lks. to end; by triangulation, topography approx. as taken from U.S.G.S. map, desc. about 40 ft. over broken ledge facing SW.
6.90	Base of point; desc. approx. 40 ft. over rolling bench.
12.00	Small wash, drains S.; asc. approx. 20 ft. over rolling land.
26.00	Small wash, drains SE.; asc. approx. 20 ft. over SE slope.
35.00	Base of steep sandstone slope facing SE.; asc. approx. 240 ft.
40.00	True point for the & sec. cor. of sec. 35 falls on steep slope where the cor. cannot be perpetuated.
• ,	Asc. approx. 600 ft. over nearly vertical canyon wall.
44.30	W. rim of canyon, bears irregularly NE. and SW. on bend.
44.40	Point selected for the witness & sec. cor. of sec. 35.
	Set an iron post, 15 ins. lon,g 1 in. diam., 8 ins. in drilled hole in solid sandstone, and in a collar of stone, with brass cap mkd.
	T40½S R9E
	\$\frac{\sum_{335}}{\text{1058}} \text{ W}
	1958 C
	End of triangulation; asc. 60 ft. over rolling sandstone sloping E.
55.50	Leave exposed sandstone; desc. 20 ft. over rolling desert land, with numerous sandstone outcrops.
80.00	Point for the cor. of secs. 34 and 35.
	Set an iron post, 15 ins. long, 1 in.diam., 6 ins. in drilled hole in solid sandstone, and in a mound of stone to top, with brass cap mkd.
	T40½S R9E
	<u>834   835</u> 1958

-	T	South Boundarys of Tpul46k S., R. 9 E.		
	Chains	Land, rolling and broken.  Soil, exposed sandstone and shallow sand.  Timber, none; undergrowth, moderate blackbrush, yellow br		D 204
		tea and sage in sandy pockets and on beach.		
		West, along the S. bdy. of sec. 34.		
		Over rolling desert land with sandstone outcrops; desc. 1 roling NW. slope.	40 ft. over	:
	40.00	Point for the & sec, cor, of sec. 34.		
		Set an iron post, 30 ins. long, 2½ ins. diam., over a cro on solid sandstone, and in a mound of stone, 4 ft. base t brass cap mkd.	ss (X) mkd. o top, with	
		T40½S R9E		
	• .	Desc. 10 ft.	•	
Ì	43.10	Wash, 60 lks. wide; 1 ft. deep, drains SW.; asc. 20 ft. o	ver SE. slo	pę
	47.50	Spur, slopes SW.; desc. 50 ft. over W. slope.		
	55.70	Recross same wash, drains NW.; asc. 10 ft. over rolling 1	and.	
	67.70	Jeep road to The Hole in the Rock, bears N. and S.; desc.	50 ft.	
	80.00	Point for the cor. of secs. 33 and 34.		
		Set an iron post, 30 ins. long, 2½ ins. diam., 15 ins. in to bedrock, and in a collar of stone, with brass cap mkd.	the ground	i
		T40½S R9E		
		<u>\$33 \$34</u> 1958		
	•	Land, rolling desert, Soil, exposed sandstone and sand. Timber, none; undergrowth, scattered to moderate blackbrustea, grass and cacti.	sh, Brigham	1
	. !	West, along the S. bdy. of secs. 33.	:	
		Over rolling desert land; asc. 80 ft.		
	40.00	Point for the 1 sec. cor. of sec. 33.	•	
-		Set an iron post, 30 ins. long, 2½ ins. diam., 10 ins. in to bedrock, and in a mound of stone, 3 ft. base to top, wi cap mkd.	the ground th brass	
		T40操S R9E 集 <u>833</u> 1958		
		Asc. 30 ft.		
	80 00			
1	80.00	Point for the cor. of secs. 32 and 33.		

South Boundary of To. 404 8. R. 9 E.

Chalco

Set an iron post, 30 ins. long, 21 ins. diam., 18 ins. in the ground, with brass cap mkd.

> T4048 R9E 832 833 1958

Deposit charcoal at base of post.

land, rolling.

Soil, sandy.

Timber, none; undergrowth, moderate blackbrush, sage, Brigham tea and scattered grass.

West, along the S. bdy. of sec. 32.

Over rolling desert land; desc. 20 ft.

40.00 Point for the & sec. cor, of sec. 32.

> Set an iron post, 30 ins. long, 24 ins. diam., 18 ins. in the ground, with bress cap mkd.

> > T4045 R9E t 532

1958

Desc. 10 ft. over gentle W. slope.

- 46.20 Gully, drains irregularly S.; asc. 110 ft. over rolling sandstone facing SE.
- Top of ascent, Base Meridian bears S., 13 lks. dist.; desc. 110 ft. 58.95 over rolling sandstone facing W.
- 69.60 Jeep road to The Hole in the Rock; bears N. 60° E. and S. 70° W.; asc. 10 ft. over rolling sandstone.
- 80.00 Point for the cor. of secs. 31 and 32.

Set an iron post, 22 ins. long, 1 in. diam., 8 ins. in drilled hole in solid sandstone, and in a mound of stone, 2 ft. base to top, with brass cap mkd.

> T4045 R9E 531 | \$32 1958

Land, rolling desert.

Soil, sandy E. 46.00 chs., exposed sandstone and shallow sand the balance.

Timber, none; undergrowth, moderate sage, Brigham tea, cacti and grass where soil is sandy.

West, along the S. bdy. of sec. 31.

Over rolling land, mostly exposed sandstone; desc. 40 ft.

40.00 Point for the & sec. cor. of sec. 31.

> **Set an iron post, 38 ins. long, 1 in. diam., 6 ins. in the ground,** and in a mound of stone, 3 ft. base to top, with brass cap mkd.

13		South Boundary of Epides S., R. 9 K.	٠
	Chains	Chains	
*	1. 1. 1. 2.	Set an Aron on Apt Long, and Ira diam. In a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a second with the same and a seco	
!		Asc. 20 ft. over sandstone facing E.	
f	43.39	Intersect the E. bdy. of Tp. 41 S., R. 8½ E., at the point for the closing cor. of Tps. 40½ and 41 S., R. 9 E.	
	·	Set an iron post, 30 ins. long, 2½ ins. diam., over a cross (X) mkd. on solid sandstone, and in a mound of stone, 4 ft. base to top, with brass cap mkd.	
		T41S T40½S R9E	
		S12   S31 C R8½E R9E	
;		1958	
	gui e	From this closing cor., the & sec. cor. of sec. 6, Tp. 41 S., R. 9 E. bears S., 39.59 chs. dist., an iron post, 2% ins. diam., set, mkd. and witnessed as described in the field notes of Tp. 41 S., R. 9 E.	•
		Land, rolling. Soil, mostly exposed sandstone. Undergrowth, scattered sage, blackbrush, Brigham tea and grass.	, , , , , , , , , , , , , , , , , , , ,
		West Boundary of Tp. 40% S., R. 9 E.	
ŧ	i	From the closing cor. of Tps. 40½ and 41 S., R. 9 E. 12 21	
		North, along the W. bdy of sec. 31.	
		Over rolling exposed sandstone; desc. 20 ft.	
	16.00	Swale; asc. 30 ft. over SW. slope.	
	27.20	W. slope of knoll; desc. 30 ft. over NW. slope.	
	28.50	Head of draw, drains SW.; asc. 50 ft. over \$. slope.	
	40.00	Point for the & sec. cor. of sec. 312 s.m.	
		Set an iron post, 30 ins. long, 2½ ins. diam., 20 ins. in the ground, with brass cap mkd.	
	4.1 1.1	T418 R4028 · Alexander Line Talled	ĺ
		TRUE ROE LIGHT OF THE FAMILY OF THE THE TRUE TO THE TRUE TO THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE THE TRUE T	
	*	Deposit charcoal at base of post.	
:		Cor. is located on crest of ridge bearing E. and W.	
:	41.90	Clear Creek Trail, bears N. 70° E. and W.; desc. 40 ft. over N. slope.	
	50.00	Bottom of small basin; asc. 30 ft. over general S. slope.	
	69:20	Blackbrush mesa; desc. 30 ft lover mesa top. 10 B 11 has	

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80.00

28 Calesis

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. H.

Point for the cor. of secs. 30 and 31.

Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd.

T41S T40\s | \frac{\sum 30}{\sum 331} T8\sum R9E 1958

Deposit charcoal at base of post.

Land, rolling.

Soil, sandy and exposed sandstone.

Timber, none; undergrowth, scattered to moderate blackbrush, sage and Brigham tea.

North, along the W. bdy. of sec. 30.

Over gentle rolling land; desc. 60 ft. over gentle N. slope.

20.80 Bottom of swale; asc. 20 ft. over rolling land.

40.00 Point for the k sec. cor. of sec. 30.

Set an iron post, 30 ins. long, 2½ ins.diam., 20 ins. in the ground, with brass cap mkd.

T40½S R8½E R9E ½ S30 1958

Deposit charcoal at base of post.

51.10 Intersect the S. bdy. of Tp. 40 S., R. 9 E., at the point for the closing cor. of T. 40½ S., R. 9 E. and T. 41 S., R. 8½ E.

Set an iron post, 30 ins. long,  $2\frac{1}{2}$  ins. diam., 12 ins. in the ground, and in a collar of stone, with brass cap mkd.

T40S R9E

S32
S 1 S30
C C
T41S T40½S
R8½E R9E
1958

From this closing cor., the standard & sec. cor. of sec. 32, Tp. 40 S., R. 9 E. bears E., 9.90 chs. dist., a 2½ in. iron post, set, mkd. and witnessed as described in the survey of the S. bdy. of Tp. 40 S., R. 9 E.

Land, rolling.

Soil, sandy and exposed sandstone.

Timber, none; undergrowth, scattered to moderate blackbrush, sage and Brigham tea.

_		Portion of the Subdivinion, MTP. 404 S. R. 9 E.
	Chains	From the cor. of secs. 35 and 36 on the S. bdy. of the township.
		N. 0° 01' W., bet. secs. 35 and 36.
		Over rolling and broken land; by triangulation, topography as taken from U.S.G.S. topographic map, asc. 10 ft. over slightly broken bench land.
	7.00	Base of rolling sandstone facing SE.; asc. approx.200 ft.
	15.20	End of triangulation; asc. 180 ft. over rolling sandstone, SE. drainage and exposure.
	40.00	Point for the k sec. cor. of secs. 35 and 36.
		Set an iron post, 15 ins. long, 1 in. diam., 8 ins. in drilled hole in solid sandstone, with brass cap mkd.
		T40\s R9E
		\$ \$35 \$36 1958
		Asc. 130 ft.
	47.60	Drainage and exposure changes to E.; continue over rolling sandstone.
	60.80	SW. rim of Colorado River Canyon, bears E. circling to S., and W. circling to N.; by triangulation desc. 600 ft. over canyon wall facing N.
	64.00	Base of wall; asc. approx. 30 ft. along broken talus slope facing E.
	74.90	End of point projecting E.; desc. 30 ft. over N. slope.
	76.90	End of triangulation; desc. 170 ft. over broken ledges facing N.
	79.60	Bottom of short draw, drains E.; asc. 20 ft. over broken ledge facing SE
	80.00	Point for the cor. of secs. 25, 26, 35 and 36.
		Set an iron post, 15 ins. long, 1 in. diam., 8 ins. in drilled hole in solid sandstone, with brass cap mkd.
		T40\s R9E \frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir\fir\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f
		Land, rolling and broken. Soil, mostly exposed sandstone. Timber, none; undergrowth, scant.
	• :	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
		From the true point for the cor. of secs. 25, 30, 31 and 36 on the E. bdy. of the township, from which its witness cor. bears S., 6.70 chs. dist., an iron post, 2½ ins. diam., described in the field notes of Tp. 40 S., R. 10 E.
		N. 89° 55' W., bet. secs. 25 and 36.
		Over broken land; by triangulation, topography as taken from U.S.G.S. topographic map, desc. approx. 320 ft. over canyon wall facing NW.
	2.00	Base of wall; desc. approx. 240 ft. over broken bench, SW. drainage.
	40.00	Point for the & sec. cor. of secs. 25 and 36.

Chains	But in the Portion of the Substitute TrickOl. S., R. 9 E.
	Set an iron post, 30 ins. long, 24 ins. diam, 4 ins. in the ground to bedrock, and in a mound of stone, 3½ ft. base to top, with brass cap mkd.
119-7425 B282	na .ena.col .enaena joi copera <b>T40\\$</b> 0R9Eco ; a to col tractic
	\$36 1958
	Desc. approx. 120 ft. over broken NW. slope.
43.00	Broken bottom of short side canyon, drains SW.; asc. approx. 120 ft. over broken SE. slope.
50.00	Sandstone point, projects S. 70° W.; desc. 80 ft. over point.
56.00	Begin descent of approx. 320 ft. over broken ledges facing SW.
62.16	Left bank of the Colorado River, at mean high water level, course SE
-	Point for the meander cor. of secs. 25 and 36.
( <b>4</b> )	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground, with brass cap mkd.
,	T40½S R9E
	$\frac{1}{MC} \times \frac{1}{S25}$
	1958
•	Deposit charcoal at base of post.
75 00	Thence across Colorado River, course SE.; by triangulation.
75.22	Right bank of Colorado River, at mean high water level, course SE.  Point for the meander cor. of secs. 25 and 36.
	Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground, and in a collar of atone, with brass cap mkd.
•	T40½S R9E
	S25 MC S36 1958
	End of triangulation; asc. 110 ft. over broken land facing SE
79.99	The cor. of secs. 25, 26, 35 and 36.
	Land, broken and rolling. Soil, exposed sandstone and shallow sand. Timber, none; undergrowth, scant.
	From the cor. of secs. 32 and 33 on the S. bdy. of the township.
	N. 0° 03' W., bet. secs. 32 and 33.
5	Over gently rolling land; asc. 20 ft. over S. slope.
3.60	Top of ascent; thence over ridge bearing E. and W.
8.20	Jeep road to The Hole in the Rock, bears NE. and SW.

17

		Portion of the Subdivision To 405 S. R. 9 E.
	Chains	Obaina
	18.90	Begin descent over relling No. slope; desc. 40 ft. no. 102
	40.00	Point for the k sec. cor. of secs. 32 and 33
		Set an iron post, 30 ins. long, 2½ ins. diam., 18 ins. in the ground, with brass cap mkd.
	·	T401S R9E
		. 1958 . 201 m Week of 2 \$33
	•	Deposit charcoal at base of post Agrid 108 h 1700 h 27
	40 • 40	Small wash, drains N.; 10° W.; desc. 70 ft sales since made 16. 35
	55.00	Wash, 40 lks. wide, 1 ft. deep; drains NE.; desc. 110 ft. over rolling land draining NE.
	74.00	Wash, 50 lks. wide, 1 ft. deep, drains NE.; continue along E. slope.
	80.00	Point for the cor. of secs. 28, 29, 32 and 33.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) mkd. on solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
		T40½S R9E
		<u>\$29   \$28   </u> \$32   \$33
		1958
		The cor. is located near base of E. slope.
		Land, rolling. Soil, sandy and exposed sandstone. Timber, none; undergrowth, moderate blackbrush, scattered sage, cacti
		Brigham tea, yellow brush and grass.
Ì		From the cor. of secs. 31 and 32 on the S. bdy. of the township.
		N. 0° 03' W., bet. secs. 31 and 32.
		Over rolling desert land, with numerous sloping sandstone formations facing W.
	39.70	Leave exposed sandstone.
	40.00	Point for the k sec. cor. of secs. 31 and 32.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 22 ins. in the ground, with brass cap mkd.
		This politeis des et asiere réceça, l'accident de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'année de l'ann
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		Deposit charcoal at base of post.
		Asc. 10 ft. over sandy desert land.
	48.90	Leave sandy desert land; asc. 40 ft. over slickrock facing S.
	50.20	Slope changes to SW.; asc. 30 ft.
	55.10	Mess rim, bears NW. and irregularly S. 15° E.; asc. 10 ft. over rolling top through moderate blackbrush.

5- 05/48--0

		.B. CB B. SPortion, of the Subdivision, 1791:40% S., R. 9 E.
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61	.30	We wim of mass, bears E. and-Weyddesedel40 frundwer Ninslope.
· 68	<b>₹50</b> ∄	Endered North Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control
72	.70	Jeep trail, bears E. and W.; asc. 70 ft. over rolling sandstone
80	.00	Point for the corpodf sacro 29, 30, 31 and 32.
		Company of the second contract of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of t
	٠.	Set an iron post, 15 ins. long, 1 in. diam., 8 ins. in drilled hole in solid sandssone, with brass capanid.
	olasike Pilopi	າງຕູ້ພະບານ ຫຼາຍ bak ເປັນ bak ຄວາມ ຄວາມ ຄວາມ <b>240½S.R9E</b> ກ່ຽວການ ເປັນ ເວັດ ເວັດ ຄວາມ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ການ ຄວາມ ການ ເປັນ ການ ການ ການ ການ ການ ການ ການ ການ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັ
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<b>1</b> 26 2.6 5	s 2-12	Cor. is located on sandstone spur sloping E
		Land, rolling.
		Soil, exposed sandstone, sandy and shallow sand.
		Timber, none; undergrowth, moderate blackbrush on mesa top and in
		sandy depressions, scattered sage, cacti, Brigham tea and grass.
1		
		From the cor. of secs. 28, 29, 32 and 33.
		8. 89° 58' W., bet. secs. 29 and 32.
		Over rolling, slightly broken desert land; asc. 150 ft. over rolling sandstone facing E.
17	.00	E. rim of mesa, bears N. and SW.; asc. 20 ft. over rolling mesa top through moderate blackbrush.
26	.00	W. rim of mesa, bears M. 15° E. and S. 15° W.; desc. 50 ft. over rolling sandstone sloping and draining NW.
39	.99	Point for the & sec. cor. of secs. 29 and 32.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., over a cross (X) mkd. on solid sandstone, and in a mound of stone, $3\frac{1}{2}$ ft. base to top, with brass cap mkd.
	ķ.	T40\2S R9E
		<u> </u>
		S 32 1958
		Desc. 60 ft. over rolling sandstone draining NW.
53	.70	Wash, 30 lks. wide, 2 ft. deep, drains N. 20° E.; desc. 10 ft. over
		rolling sandstone.
	.30	Jeep tradl, bears NE. and SW.; asc. 50 ft.
-	.70	Sandstone knob; desc. 40 ft.
	.00	Base of knob; thence across small swale.
İ	.80	Base of sandstone spur sloping E.; asc. 60 ft.
79	.97	The cor. of secs. 29, 30, 31 and 32.  I have expressed a second and the process of the first that the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the correspondin
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		Chains
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	Soil, exposed sandstone, shallow sand and sandy. Timber, mone; undergrowth, moderate to scattered blackbrus	h.osasa.
	Brigham tea, yellow brush and grass.	
	Jeografia de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composi	į.
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	Meanders of the Rights Bank of the Colorado River in Sec	. 36
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	Thence downstream with the meanders of the right bank of	he river
	sec. 36	i
	S. 22° 59' E., 9.86 chs.	1
	S. 41° 23' R., 15.37 Chair from put for joint product	:
	namical constant contains again for themselves and restored by himself	
	S. 43° 33' E., 26.60 chs.	
	S. 37° 56' E., 12.92 chs.	1
	S. 29° 47' E., 9.81 chs.	j
	S. 16° 56' E., 3.50 chs.	
		* *
	S. 6° 24' W., 8.69 chs.	1
	S. 22° 26' W.4 10.06 chs. The meander cor, of sec. 36 on	the S. b
	S. 22° 26' W.g. 10.06 chs; The meander cor, of sec. 36 on of the township.	the S. h
	of, the township and the tampon of Colorado River Canyon and the same in the colorado.	
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	of the township.  Land, bottom of Colorado River Canyon.  Soil, rocks and sand silt.  Timber, scattered to moderate willows and tamerisk along mundergrowth, scattered to moderate grass and sage.  Meanders of the Left Bank of the Colorado River in Sec.	iver.
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I S T U	of the township, and, bottom of Colorado River Canyon. Soil, rocks and sand silt. Simber, scattered to moderate willows and tamerisk along and sage.  Meanders of the Left Bank of the Colorado River in Sec.  Trom the meander cor. of secs. 25 and 36 and on the left tolorado River, which is monumented by an iron post, 2½ interetofroe described.  Thence downstream with the meanders of the left bank of the co. 36.  37° 59' E., 26.53 chs.  44° 25' E., 14.63 chs.  37° 53' E., 16.22 chs.  20° 18' E., 11.69 chs.	36 sank of the diam.
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Chains

Land, bottom of Colorado River Canyon.

Soil, rocky and sand silt.

Timber, scattered to moderate willows and tamerisk along river bottom. Undergrowth, scattered to moderate grass and sage.

### GENERAL DESCRIPTION

A small variation in land and soil is found in Tp. 40½ S., R. 9 E. The general elevation of the township ranges from approx. 3,270 ft. to 4,300 ft. above sea level. The highest point which is reached in sec. 35 is approx. 300 ft. higher. Most of the northern and western portion of the township is rolling sandstone with intermittent sandy depressions. The south central portion is gently rolling desert land with minor sandstone outcrops. The eastern portion of the township is broken high ledges and steep sandstone slopes. The soil throughout the central portion is sandy, the remainder being exposed sandstone and shallow sand.

The Colorado River cuts through the eastern portion of the town-ship leaving the township in sec. 36. Numerous scenic boat trips are made throughout the major part of the year.

The only developments noticed at the present time is the improvement of the road to The Hole in the Rock, which runs through the southern portion of the township. There is a historical significance to The Hole in the Rock, with scenic and educational tours being conducted during the summer months.

The land is primarily used for the grazing of cattle, as there is a moderate to scattered growth of blackbrush, Brigham tea, grass, cacti, yellow brush and sage. The water supply is mostly collected by man-made reservoirs and natural pot holes, dependent on precipitation.

Most of the land is drained by Indian Creek and Clear Creek, draining northeasterly to the Escalante River.

Access to the survey lines was provided by helicopter.

4-680 (Feb., 1950)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## FIELD ASSISTANTS

NAMES	CAPACITY		
Max E. Swindle	Principal Assistant Chainman Flagman		
LaVern Griffin			
Paul B. Hanson			
Dennis Bland	Cornerman		
Max R. Porter	Axeman		
·			
<del></del>			
<u> </u>			

I,Boyd S. Owens	HEREBY CERTIFY upon honor that, in
pursuance of special instructions bearing date of the	27th day of August 1956.,
I have surveyed the south boundary and a p	ortion of the subdivision, and the meander
of a portion of the Colorado River, Town	ship 40½ South, Range 9 East
	Utah , which are
represented in the foregoing field notes as having be	en executed by me and under my direction; and that
said survey has been made in strict conformity with	n said instructions, the Manual of Instructions for the
Survey of the Public Lands of the United States, as	nd in the specific manner described in the foregoing
field notes.	
April 16, 1959	Beyo & Cwens
Salt Lake City, Utah	Boyd S. Owens, Cadastral Surveyor
CERTIFICATE	OF APPROVAL
	BUREAU OF LAND MANAGEMENT,
	Washington, D. C.,, 19
The foregoing field notes of the survey of	
executed by	
having been critically examined and found correct,	are hereby approved.
	Cadastral Engineering Staff Officer.
CERTIFICATE O	OF TRANSCRIPT
I CERTIFY that the foregoing transcript of the f	ield notes of the above-described surveys in
, is a true copy of the	original field notes.
	Cadastral Engineering Staff Office.

16--53565-2



# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### FIELD ASSISTANTS

NAMES	. CAPACITY
Alburn D. Griffin	Principal Assistant
Max L. Sevy	Chainman
Gerald O. Barney	Flagman
Clement J. Davis	Cornerman
David Jensen	Axeman
······································	
•	
· · · · · · · · · · · · · · · · · · ·	

I, Fred R. Gnappell		, HEREBY	CERTIFY upon	honor that, in
pursuance of special instructions bearing date of the	27th	day of	August	1956
I have surveyed the west boundary of Townshi	p 40⅓ So	uth, Rang	e 9 East	
<u> </u>	': 			,
•				
of the Salt Lake Meridian, in the State of				
represented in the foregoing field notes as having beer				
said survey has been made in strict conformity with s				
Survey of the Public Lands of the United States, and	in the spe	cific manne	r described in	the foregoing
field notes.	~	/	1/11	
April 16, 1959	Hores	1 B. S	happe	4
Salt Lake City, Utah	Fred R	. Chappel	1, Cadastra	l Surveyor
	<del></del>	•		•
CERTIFICATE O	F APPRO	VAL		
			•	
			NAGEMENT,	•
	Washingto	on, D. C.,		, 19
The foregoing field notes of the survey of				
				***************************************
executed by				
having been critically examined and found correct, as	re hereby a	pproved.		•
			• • • • • • • • • • • • • • • • • • • •	
	<del></del>		Cadastral Engineer	ing Staff Officer.
				•
CERTIFICATE OF	TDANS	YELDT.		
CERTIFICATE OF	IRANSC	RIP		
I CERTIFY that the foregoing transcript of the fiel	d notes of t	the above-d	escribed surve	ys in
, is a true copy of the or	riginal field	notes.		
			adastral Engineer	ing Staff Office
•			•	

I, Vern E. Lane			, HEREBY CERTIFY upo	on honor that, in
pursuance of special instructions bearing dat	te of the	27th	day of August	1,956_,
I have surveyed supervised the survey	of the s	outh and	west boundaries,	a portion of
the subdivision, and the meanders o	f a porti	on of th	e Colorado River i	n Township
40½ South, Range 9 East	·			
of the Salt Lake Meridian, in the S				
represented in the foregoing field notes as ha	wing been e	executed by	y me and under my dir	ection; and that
said survey has been made in strict conform	ity with said	d instruct	ions, the Manual of Ins	tructions for the
Survey of the Public Lands of the United St	ates, and in	the speci	ific manner described i	in the foregoing
field notes.		//	E. Jane	
April 16, 1959		Ven	- E. Sane	
Salt Lake City, Utah		Vern E	. Lane, Cadastral	Surveyor
CERTIFICATION OF THE foregoing field notes of the survey of	и	UREAU OF	Land Management, a, D. C., OCT 6 195	,
the subdivision, and the meander				
40½ South, Range 9 East, Salt La				
executed by Boyd S. Owens and Fred R	. Chappel	l, under	the supervision o	f Vern E. Lan
having been critically examined and found c	orrect, are l	hereby app	proved.	
	<i>C.</i>	You	ula 53 Cle Cadastral Enginee	ering Staff Officer.
CERTIFIC	ATE OF T	 RANSCF	RIPT	
- I certify that the foregoing transcript of	of the field r	otes of th	e above described surv	eys in
, is a true copy	of the orig	inal field n	otes.	
				•
			Cadastral Enginee	ring Staff Officer.

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

# FIELD NOTES

	of the survey	
••••••••••••••••••••••••••••••••••••••	South and Mast Boundar:	los .
	<b>of</b>	
••••	Portion of the Subdivis	lion
	of	· · · · · · · · · · · · · · · · · · ·
••••	Zemship 40 South, Range	2 Rast
*****		
••••		
***************************************		
*******		
Of the	Salt Lake	Meridian,
In the State of	Utah	suchulan,
n the state of	-	
	EXECUTED BY	
Kenneth D. Vitt. C	ertographic Survey Aid.	
Robert C. Hundt, C	adastral Surveyor (Chief	of Party)
Under special instructions o	lated . June 25	, 19. <b>56</b> , which provided
for the surveys included and		, approved June 28, 1956
and assignment instruction		, 19 <b>56</b>
erne waargiittiviiti titattiiti (tiit		
Survey comme	need August 17	. <b>, 19.<b>56</b> .</b>
Survey comple	ted . October 10	, 19. <b>56</b>

## INDEX DIAGRAM

Township	40 South		, <i>1</i>	Range	2 Past	
6	5	4	14	8	<b>1</b> 6 2	15 1
7	8	9	13	10	15	12
		18			14	18
18	17	16	13	15	14	18
19	20	21	12	22	23	24
30	29	28	11	27	26	25
	20					- <del>10</del>
31 19	89 <b>J.</b> 8	88	11	84	85	9 86

Chains

The morth and west boundaries were surveyed concurrently under this same group and the record appears in the field notes of  $T_{\bullet}$  39 S.,  $R_{\bullet}$  2  $E_{\bullet}$  and  $T_{\bullet}$  40 S.,  $R_{\bullet}$  1  $E_{\bullet}$ , respectively.

The fellowing field notes are those of a survey of the south boundary or 8th Standard Parallel South, the east boundary, and that part of the subdivision of T. 40 S., R. 2 E., considered sufficient in extent to facilitate the development of the natural resources and to identify the boundaries of those sections normally considered as State school land. The corners along the latitudinal section lines were established on the true latitudinal curves and all corners of the subdivision are established at points calculated to be in the same position they would occupy if the entire township had been subdivided.

The survey was executed with Gurley Solar transit No. 541327, property of the Bureau of Land Management and constructed in accordance with their standard specifications. The horizontal plate has two double verniers placed opposite to each other and graduated to 30 seconds of arc. The instrument has a full vertical circle with one double vernier graduated to single minutes of arc. It is equipped with improved type solar attachment. Since this solar attachment was not used no description will be included here. The instrument was in good adjustment, and prior to the beginning of the field work it was examined and all errors eliminated. It was maintained in proper adjustment throughout the survey.

The geographic position of the southeast corner of the township, determined from data obtained from U. S. Geological Survey, is as follows. Latitude 37° 16° 57" N. and Longitude 111° 37° 58" W. The mean magnetic declination was found to be 15½° East.

The directions of the lines of the survey were determined by reference to true meridian lines established on line by Polaris observations.

The lines were carried forward as transit lines and checked by succeeding observations.

The measurements were made with a steel ribbon tape eight chains in length. This tape was graduated every link for the first chain and thereafter at ten link intervals. These tapes were tested by comparison with a steel tape, one chair in length and found to be correct. The measurements were made on the slope, the vertical angle of each interval determined by use of the clinometers, and the slope distance properly reduced to horizontal equivalents, which appear in these notes. In most cases the measurements were determined by chaining, but in some instances they were obtained by triangulation and others by traverses and offsets. The detail of these were verified and the true line distances only are reported in these field notes,

Survey of the South Boundary of Township 40 South, Range 2 East

Reginning at the standard corner of Townships 40 South, Ranges 1 and 2 East, marked by an iron post, 3 ins. in diameter, conforming to the record.

Therice

Bast, along the south boundary of section 31.

Over mountainous land, through scattered timber and scant undergrowth.

The closing cor. of Ts. 41 S., Rs. 1 and 2 E., mkd. by an iron post conforming to the record.

```
Chains
                 Edge of ledge, bears north and south, descend 780 ft;
22.40
                 Point for standard & section corner-of dection 312 5 .
40.00
                 Over a cross (X) cut in solid sarface rock, set an iron post, 30 ins.
                 long, 22 ins. in diameter, in large mound of stone; with brass cap
                                                   parti of the energical has been as a control of the second section of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
                 marked.
                                                    W I TAOSREE MANOR ON THE BOOK OF REE
                                                 with hose with beat from continue
                                                     of will 1956 a constant a good of one work of all a
                                                                       or yar a fish of man with Stronger
                 Descend 210 ft.
                                                                                               .tenber
64.90
                 Wash, 30 lks. wide, 3 ft. deep, course south.
                                                                                       . SEMBE DIM LEVING 665
                Point for standard corner of sections 31 and 32.
80.00
                 Set an iron post, 30 inc. long, 22 ins. in diameter, 20 ins. in the
                ground, surrounded by collar of stone; with brass cap marked.
                                                            T40SRZE
                                                             <u>531 | 532</u>
                                                               1956
                 Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at
                the base of the post.
               , Land, mountaineds and broken.
                 Soil, sandy clay.
                'Timber, scattered growth of juniper and pinon.
                 Undergrowth, mountain rush, black brush and sagebrush.
                 East, along the south boundary of section 32.
                 Over mountainous land, with scant undergrowth.
                 Ascend 810 ft. over west slope.
                 Point for standard & section corner of section 32, falls on steep
40.00
                 rocky west slope, where it is impractical to monument the corner.
                 On a high sandstone rim, bearing morth and south, ever a cross (X)
47.65
                 cut in solid surface rock, set an iron post, 30 ins. long, 21 ins. in
                 diameter, in large mound of stone; as the witness standard 4 section
                corner, with brass cap marked.
                                                                     S C
                                                               TAOSR2E- -
                                                                ₹ S32
                  Thence over level mesa land.
                 Point for standard corner of sections 32 and 33.
80.00
                 Over a cross (X) cut in solid surface rock, set an iron post, 30 ins
                  long, 2\frac{1}{2} ins. in diameter, in large mound of stone, with brass cap
                  marked.
                                                                    Section whose of the is . :
                                                                 TAOSR2E
                                                                  S32 833 - 15 16 12 AF 16 6 A 1
                                                                     1956
                                                                                ្នាក់មុន •្កែក ដូម្មីទុក្ស ម<sup>ុក</sup>េ
                                    own 🧐 bose 🛦 🕡 🤊
                                                                  , .
                    Land, western part mountainous and broken; eastern part level mesa.
                    Soil, sandy clay.
                    Timber, medium growth of juniper and pinon.
                    Undergrowth, scattered growth of mountain rush and black brush.
```

	Min Standard Parallel South in Bange 2 That
Chains	
	Bast, along the south boundary of section 33. 199 .595
	Over level mess land, through dense timber
40.00	Peint for standard 2 section corner of section 33.
	Set an iron post, 30 ins. long, 2 ins. in diameter, 16 ins. in the ground, surrounded by collar of stone, with brass cap marked.
	8 6
	· 10 年 A 20 0 0 0 10 10 20 2 2 40 10 2 2 3 1 2 2 3 2 2 3 2 2 2 2 2 2 2 2 2 2
	1956 , 3
	c. from which its and a constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the consta
	A pinon, 12 ins. in diam., bears N. 3° E., 62 lks. dist., mkd.
	A pinon, 12 ins. in diam., bears N. 454° W., 92 lks. dist., mkd.
	\$ \$33 BM.
55.80	Rim of canyon, bears southeast and northwest, descend 400 ft.
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
80.00	Point for standard corner of sections 33 and 34.
	Set an iron post, 30 ins. long, 22 ins. in diameter, 6 ins. in the ground, surrounded by large mound of stone, with brass cap marked.
	s c
	1405R2R \$33   834
	1956
2	Deposit a sandstone rock, 4x4x3 ins., marked with a cross (X) at the base of the post.
	Land, level mesa in western portion and mountainous in eastern part.
	Soil, sandy clay. Timber, medium growth of juniper and pinon.
	Undergrowth, scattered growth of mountain rush and black brush,
	East, along the south boundary of section 34.
	Over mountainous land, through medium dense timber.
12.80	Rocky spur, projecting northeast, descend 300 ft.
40.00	Point for standard } section corner of section 34.
	Over a cross (X) cut in solid surface rock, set am iron post, 36 ins. long, I in. in diameter, in large mound of stone, with brass cap marked.
	\$ C
	1956
	Descend 425 ft. to wash in bettom of canyon.
61.00	Wash, 1.00 chain wide, 3 ft. deep, course south. Ascend 700 ft. over
61.20	west slope.
80,00	Point for standard corner of sections 34 and 35, falls on the face of sandstone ledge, where the momment cannot be perpetuated.

	6th Stanlard Parallel South in Jungo 2 Best
Chains	
i	Land, mountainess and Booksmin and Advance of Sabar 43 486   Soil, sandy clay.
	Timber, medium growth and jumiper and piness.
	Undergrowth, medium growth of mountain rush and black brush.
-	Bast, along the south boundary of section 35.
All versions and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	Over mountainous land, through medium dense timber.
01	numer in Sider to Mark III
.81	On high sandstone rim, bearing north and south, over a cross (X) cut in solid surface rock, set an iron pest, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness standard corner of sections 34 and 35, with brass cap marked.
	SC SC ST ST ST ST ST ST ST ST ST ST ST ST ST
	SHOSB2R
	€ 534 535 1956 WG
-	· And the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
40.00	Point for standard 2 section corner of section 35.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 20 ins. in the ground, with brass cap marked.
	S C
	1406R21
	<u>₹.835</u> 1956.
	from which
	A juniper, 16 ins. in diame, bears H. 25° E., 14 lks. dist., mkd. 2 835 Hr. A juniper, 12 ins. in diam., bears H. 40½° V., 79 lks. dist., mkd.
	₹ \$35 mm.
74.50	Spur, projecting south.
77.50	West rim of deep gulch, course south.
78.22	On a east slope, set an iron post, 30 ins. long, 2 ins. in diameter, 6 ins. in the ground, surrounded by large mound of stone, as the witness standard corner of sections 35 and 36, with brass cap marked.
	<b>80</b>
!	T40SR2I
<u> </u>	1956
•	Deposit a sandstone rock, 5x4x4 ins., marked with a cross (I) at the base of the post.
80.00	True point for standard corner of sections 35 and 36, falls in deep rocky gulch, where it is impractical to monument the corner.
	Land, mountainous and breken.
	Soil, sandy clay. Timber, medium growth of juniper and pinon. Undergrowth, black brush and segutrush.
	Bast, along the south boundary of section 36.
	Over mountainous and broken land, through medium dense timber.

_	down 8th Stanfard Burallol: South in Range 2 Bist
Chains 5.50	Bust rim of gulch, bearq north and south.
40.60	Point for standard treation corner of section 36. date to the section 36.
	Set am iron post, 30 ins. leng, 2g ins. in diameter, 20 ins. in the ground, with brass cap marked,
	\$405523 2 \$36 1956
	Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.
54.80	West rim of canyon, bears north and south. Descend 316 ft. over east slope.
80.00	Point for standard corner of Township 40 South, Ranges 2 and 3 East.
	Set an iron post, 30 ins. long, 22 ins. in diameter, 10 ins. in the ground, surrounded by large mound of stone, with brass cap marked.
	\$0 7408 R2E R3E \$36   \$31 1,956
r	Deposit a sandstone rock, 5x4x4 ins., marked with a cross (X) at the base of the post.
•	Lend, mountainous and broken. Soil, sandy clay. Timber, medium growth of jumiper and pinon. Undergrowth, scattered growth of mountain rush and sagebrush.
	Survey of the Mast Boundary of Township 40 South, Range 2 East.  Beginning at the standard corner of Township 40 South, Ranges 2 and 3 Mast.
	North, batween septions 31 and 36.
•	Over nountainous land, through scattered timber and scant undergrowth.
1.00	Wash, course east.
6.50	Draw, course southeast about 6.00 chains, thence past,
24.70	Rim of deep wash, bears southeast and northwest. Descend 110 ft.
33.00	Wash, 50 lks. wide, 30 ft. deep, course S. 30° E.
40.00	Point for } section corner of sections 31 and 36.
•	Over a cross (I) cut in solid surface rock, set an iron post, 30 ins. long, 22 ins, in diameter, in large mound of stone, with brass cap marked.
. • • • • •	### #################################

### Birth Brandaur of Boulshife Mo South, Range 2 Best

		Binti Boundary of Boundahiy ho South, Banife 2 Bast
	Chains	Ascend 300 ft. ever wouth sleps, a 22 , 2 17 to mir tam 22 ,
	80.00	Point for corner of sections 25, 30, 31, and 36, faith on saidstone ledge, where the momment cannot be perpetuated.
	· '	Iend, mountainous and recky.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.
		Undergrowth, scant growth of mountain rush and sagebrush.
	•	North, between sections 25 and 30.
		Over mountainous land, through scattered timber and seant under- growth.
•	3.58	On high sandstone rim, bearing northeast and southwest, ever a cross (X) cut in solid surface reck, set an iron post, 30 ins. leng, 25 ins. in dismeter, in large mound of stone, as the witness corner of sections 25, 30, 31, and 36, with brass cap marked.
		ve Skos
		R2E R3E S25 S30
		<b>396</b> ( <b>5</b> 31) 1956
		Thence across flat top mesa.
	40.00	Point for 2 section corner of sections 25 and 30.
	-	Set an iron post, 30 ins. long, 22 ins. in diameter, 22 ins. in the ground, with brass cap marked.
		<b>7405</b>
	•	R2E R3E
		from which
	•*:	A juniper, 10 ins. in diam., bears 2. 662 E., 38 lks. dist., mkd. 2 S30 BT.  A pinon, 11 ins. in diam., bears N. 482 V., 78 lks. dist., mkd. 2 S25 BT.
	75.66	Over a cross (I) cut in solid surface rock, set an iron post, 30 ins. long, $2\frac{1}{3}$ ins. in diameter, in large mound of stone, with brass cap marked, as the witness corner of section 19, 24, 25, and 30.
	• 1	1408 1500 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		<b>\$25 \$30</b> .
• • •	80.00	True point for corner of sections 19, 24, 25, and 30, falls on steep rocky north slope where it is impractical to monument the corner.
		Hend, mountainous land in north and south portions and level bench in the center.  Soil, sandy clay.  Timber, medium growth of jumiper and pinon.  Undergrowth, mountain rush and sagebrush.
		ANTONE POLICE WANTE ANTO ANTO BORDAR MANAGE

. Look Boundary of Township ho Bouth, Range 2 Rost. Chains plum 🚛 iste a de la la la de la la de la destaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca de la constaca (Approximate distance) to wash in bottom of canyon, course east. 8.00 Spur, projecting east, and point selected for witness 2 section 32.51 OFTIOT. 43.0 Over a cross (X) cut in solid surface rock, set an iron post, 30 ins. leng, 29 ins. in dismeter, in large mound of stone, with brass cap H2B R3B 824 819 1956 46.00 True point for 2 section corner of sections 19 and 24, falls on a steep resky north slope, where it is impractical to monument the COTTOT. 52.50 (Appreximate distance) wash in bottom of canyon, course southeast. 80.00 True point for corner of sections 13, 18, 19, and 24, falls on the face of sandatone wall, where the momment cannot be perpetuated. Land, mountainous and broken. Soil, sandy clay. Timber, medium growth of juniper and pinon. Undergrowth, scant growth of mountain rush and sagebrush. Marth, between sections 13 and 18. Over mountainous land, through dense timber. .30 North rim of canyon, bears east and west. •53 Over a cross (X) cut in solid sandstone rock, set an iron post, 30 ins. long, 25 ins. in diameter, in large mound of stone, as the witness corner of sections 13, 18, 19, and 24, with brass cap marked. AC **1408** R2E R3E 813 818 824 819 1956 Thence across level mesa land. Point for 2 section corner. of sections 13 and 18. 40.00 Set am iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the

ground, with brass cap marked.

3408 R2E R3E ······· **813 818** 1956

Chains	A juniper, 12 ins. in dism. Chemra the 674 May 25 Char. dist., mid.
	½ \$18 M.
	A juniper, 12 instrumentation of the second 1894 Will 75 this, dist., and. 2 S13 BF.
80.00	Point for the corner of sections 7, 12, 13, and 18.
00.00	de la compatación de subsentación de la compatible de la fille de la configuración de la compatible de la comp
	Set an iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the ground, with brass came marked.
·	and the second of the contraction of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec
	R2E R3E
	<u>\$12   \$ 7</u> \$13   \$18
	1956 from which
	, 1 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2 o d 2
	A pinon, 16 ins. in diam., bears S. 834° E., 60 lks. dist., mkd. T40SR3E S18 ET.
	A pinon, 12 ins. in diam., bears S. 19° W., 147 lks. dist., mkd. 5408228 813 BT.
	a pinon, 16 ins, in diam, beers W. 15to V., 51 lks. dist., mkd.
	T408R2E S12 BT.
.30	Fend, level mesa land.
1.35 1 32	Timber, dense growth of juniper and pinon.
•	Undergrowth, scattered growth of sagebrush.
	. North, between sections: 7 and 12.
y years sate.	Over level mess land, through dense timber,
21.10	Leave timber, enter sagebrush flat.
40.00	Point for \( \frac{1}{2} \) section corner of sections 7 and 12.
	Set an iron post, 30 ins. long, 23 ins. in diameter, 22 ins. in the
	ground, with brass cap marked.
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	S12 8 7 □ 1956
	PENR.
	Mound of stone west of domes.
55.00	Leave sagebrush flat, enter timber.
80.00	Point for corner of sections 1, 6, 7, and 12,
	Set an iron post, 30 ins. long, 22 ins. in diameter, 22 ins. in the
	ground, with brassocap makred, and a self- and a self- and a self-
	, in the second of the <b>Thos</b> with a process of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
	<u>suls 6</u>
	\$12 \$ 7 
	from which
	A juniper, 8 ins. in diam., bears S. 452 E., 12 lks. dist., mkd.
	THOSE3E S7 Hr. A pinon, 16 ins. in diem., bears S. 51° W., 81 lks. dist., mkd.
	#AGER2E 812 PC.

```
Bat Benniary of Township 40 South, Range 2 Bast.
 Chains
          Rand, level mess arequire for the level
          Soil, sandy clay loam.
          Timber, dense growth of juniper and pinon.
                                                        1938 J. J. C.
          Undergrowth, medium growth of sagebrush.
3 67
                                me was easy to
          North, between sections 1 and 6.
          Over level mesa land, through dense timber.
23.20
          Ridge, bears east and west, descend 35 ft.
40.00
          Point for 2 section corner of sections 1 and 6.
          Set am iron post, 30 ins. long, 22 ins. in diameter, 12 ins. in the
          ground, surrounded by collar of stone, with brass cap marked.
                                      2408
                                    1
121 | 131
                                    8 1 8 6
                                     1956
          from which
            A juniper, 6 ins. in diam., bears N. 463° E., 24 lks. dist., mkd.
            1 36 BT.
            A pinon, 6 ins. in diam., bears W. 802° W., 5 lks. dist., mkd.
            1 81 DE.
         Point for corner of Townships 39 and 40 South, Ranges 2 and 3 East.
80. CQ
          Set an iron post, 30 ins. long, 2\frac{1}{8} ins. in diameter, 22 ins. in the
          ground, with brass cap marked.
                                      T398
                                    ROE ROE
                                    536 | 531
                                    8 1 8 6
                                      T405
                                      1956
          from which
            A juniper, 6 ins. in diam., bears W. 152° E., 52 lks. dist., mkd.
            T39SR3E 831 BE.
            A juniper, 10 ins. in diem., bears S. 53 W., 37 lks. dist., mkd. T40SR2E S1 Hr.
            A pinon, 8 ins. in diam., bears N. 672° V., 68 lks. dist., mkd.
            T395R2E 836 BT.
          Land, rolling mesa land.
          Soil, sandy clay.
          Timber, dense growth of juniper and pinon.
          Undergrowth, scant growth of black brush and sagebrush.
                 Survey of a Portion of the Subdivision of T. 40 S., R. 2 R.
          Beginning at the true point for the standard corner of sections 35
```

and 36 on the south boundary of the township, which is 1.78 chains east of the witness corner.

W. 0° 01' W., between sections 35 and 36.

Over rolling mesa land, through dense timber.

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. . . .
         Leave timber, exter segetrush flations is to devot , hard
32.40
                                                 this was sized
      Inter timber and point for & maction merens of mostricin 35 and 36.
40.00
                                              militar in the expanse.
         Set an iron post, 30 ins, long, 22 ins. in diameter, 24 ins. in the
         ground, with brass cap marked,
                                   T40022
                                   535 836
                                     1956
         from which
           A juniper, 14 ins. in diam., bears W. 83 * M., 62 lks. dist., mkd
           } $36 BP.
           A juniper, 12 ins. in diam., bears S. 60g V., 13 lks. dist., mkd.
           2 535 BR.
         Point for corner of sections 25, 26, 35, and 36.
80.00
         Set an iron post, 30 ins. long, 2} ins. in diameter, 20 ins. in the
         ground, with brass cap marked,
                                   TAGER 2 B
                                   826 825
                                   335 336
              ₩ ,.
         from which
           A pinon, 10 ins. in dism., bears S. 72° W., 69 lks. dist., mkd.
           1400023 335 BT.
           A pinton, 13 ins. in diam., bears W. 23% V., 54 lbs. dist., akd. T405R2E 526 BF.
         land, level mesa land.
         Soil, sandy clay loam.
         Timber, dense growth of jumiper and pinon.
         Undergrowth, black brush and sagebrush.
         Beginning at the true point for corner of sections 25, 30, 31, and
         36 on the east boundary of the township, which is 3.58 chains south
         of the witness corner.
         S. 89° 56' W., between sections 25 and 36.
3.40
         Rin of canyon, bears northeast and southwest,
```

6.20 Rocky spur, which projects south.

Rim of canyon, bears north and south. .

9.40

- 21.50 (Approximate distance) wash in bottom of canyon, course southeast.
- 40.00 True point for \$ section corner of sections 25 and 36, falls on steep rocky east slope, where it is impractical to moment the corner.
- Over a cross (X) cut in solid surface rock, set an iron post, 30 inslience, 25 ins. in diameter, in large mound of stone, as the vitness t section corner of sections 25 and 36, with brade cap marked.

940ER28 90 ES 536

Corner located on sendstone rim, which bears north and south.

	. July Subdivision of Secuship 40 South, Range 2 Best.
Chains	Thence across ralling messaland, a second answer to the the
80.00	The corner of sections: 25, 26, 35, and 36.
9 <b>01: 00 ,</b> dii <b>qao</b> kami	land, mountainous in the eastern part and mesa land in the western.  Seil, sandy clay.  Timber, dense growth of juniper and pinon.  Undergrowth, scattered growth of mountain rush and sagebrush.
	**************************************
	Beginning at the standard corner of sections 33 and 34 on the south boundary of the township.
	W. 0° 02° W., between sections 33 and 34.
	Over mountainous land, through medium dense timber.
7.00	Wash in bottom of canyon, course east. Ascend 400 ft. over south
29.40	Rim of canyon, bears northeast and southwest.
37.05	Over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2 ins. in diameter, in large mound of stone, as the witness t section corner of sections 33 and 34, with brass cap marked.
ist . ist	T40SR2T \$33\\$34
	\$33\\$34 W C 1956
37.15	Rim of canyon, bears east and west.
40.00	True point for \$\frac{1}{2}\$ section corner of sections 33 and 34; falls on steep rocky northeast slope, where it is impractical to monument the corner.
62.50	(Approximate distance) wash in bottom of canyon, course southeast.
77.60	Rim of canyon, bears east and west.
79.44	Over a cross (X) cut im solid surface reck, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 27, 28, 33, and 34, with brass cap marked.
	**************************************
80.00	True point for corner of sections 27, 28, 33, and 34, falls on the face of sandstone ledge, where the monument cannot be perpetuated.
oda (st)	Land, mountainous and broken. Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered growth of mountain rush and black brush.
	N. 0 ° 02 ° W., between sections 27 and 28.
#10 7 19 2	Over mountainous land, through medium dense timber.
13.50	(Approximate distance) wash in bottom of canyon, course southeast.

```
Chains
         Rim of canyon, bears southeast and morthwest.
20.50
         Point for 2 section corner of sections 27 and 28.
40.00
         Over a cross (I) cut in solid surface rock, set an iron post, 30 ims.
         long, 2 ins. in diameter, in large mound of stone, with brass cap
         marked.
                                 THOSR2E
                                  S28 S27
                                    1956
         Rim of canyon, bears northeast and southwest.
42.50
         (Approximate distance) wash, course west.
52.00
         Rim of canyon, bears east and west.
59.00
         Point for corner of sections 21, 22, 27, and 28.
80,00
         Set an iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the
         ground, with brass cap marked.
                                  T40SR2E
                                  S21 S22
                                  S28 S27
                                    1956
         from which
           A pinon, 6 ins. in diameter, bears N. 37 * E., 53 lks. dist., mkd.
           T40SR2E S22 BT.
           A pinon, 12 ins. in diameter, bears N. 46° W., 13 lks. dist., mkd. T40SR2E S21 BT.
         Land, mountainous and broken.
         Soil, sandy clay.
         Timber, medium growth of juniper and pinon.
         Undergrowth, scattered growth of mountain rush and black brush.
         M. 0° 02° W., between sections 21 and 22.
         Over rolling mesa land, through dense timber.
        Ascend 20 ft. over gradual south slope.
         Point for 1 section corner of sections 21 and 22.
40.00
         Set an iron post, 30 ins. long, 2\frac{1}{2} ins. in diameter, 22 ins. in the
         ground, with brass cap marked.
                                  T40SR2耳
                                  S21 S22
                                    1956
         from which
             juniper, 24 ins. in diam., bears N. 652 E., 102 lks. dist., mkd.
            A juniper, 14 ins. in diam., bears S. 61 W., 66 lks. dist., mkd.
           ₹ S21 BT.
80.00
         Point for corner of sections 15, 16, 21, and 22.
         Set an iron post, 30 ins. long, 22 ins. in diameter, 22 ins. in the
         ground, with brass cap marked.
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Chains di .e B. 822 1956 from which A pinon, 18 ins. in diam, boars H, 20% H, 65 lim, dist., and. 240002B \$15 BP. A pinon, 10 ins. in diem., bears S. 612 R., 86 lks. dist., abd. THOM23 822 M. A pines, 20 ins. in diam., bears H. 44. V., 61 lks. dist., skd. THORRES SON DE. Mand, level.mone land. Soil, sandy clay. Timber, dense growth of juniper and pinon. Undergrowth, senttered sagebouch. H. 0° 02' W., between sections 15 and 16. Over level mess land, through dense timber. 40.00 Point for 2 section corner of sections 15 and 16. Bet an iron post, 30 ins. leng, 22 ins. in diameter, 22 ins. in the ground, with brass one marked. 1405R2E 816 815 1956 from which A juniper, 8 inc. in diam., bears N. 72 \* N., 38 lkm. dist., mkl. · \$15 m. A pinon, 10 ins. in diam., bears M. 622 W., 73 lkm. dist., mkd. . 🛊 816 麗. Ascend 50 ft. over gradual south slope. 80.00 Point for corner of sections 9, 10, 15, and 16. Set am iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the ground, with brase cap marked. 7405R2B 2 9 210 कर्य हार . 1956 from which A pinen, 20 ins. in diam., bears S. 62° E., 59 lkm. dist., mkd. 1405R2B 815 M. A pinon, 10 inc. in diam., bears H. 87% W., 86 lbs. dist., mbd. 240ER2E 89 EF. Land, level meea land. Soil, sandy elay loam. Timber, dense growth of jumiper and pines. Undergrowth, southered growth of engolvent.

H. 0° 92' V., between sections 9 and 16.

Over level mose land, through dense timber.

### Subdivision of Township 40 South; Range /2 Bast.

Chains	
40.00	Point for & section corago of sections 9 and 10.
	Set an iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the ground, with brass cap marked.
	T465R2I
<b>4.</b> ***	8 9 <b>810</b> • 10 € 10 € 10 € 10 € 10 € 10 € 10 € 10
	from which
	A pinon, 10 ins. in diam., bears S. 85 M., 95 lks. dist., mkd.
	½ \$10 BT. A pinon, 10 ins. in diam., bears N. 79 W., 57 lks. dist., mkd.
	₹ \$9 BT.
52.90	Small drain, course northwest.
72.50	Ridge, bears southeast and northwest.
80.90	Point for corner of sections 3, 4, 9, and 10.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 22 ins. in the ground, with brass cap marked.
	T40SR2B S 4 S 3
	8 9 810 . 1956
	from which
	A pinon, IO ins. in diam., bears N. 462° E., 89 lks. dist., mkd. T40SR2E S3 BT. A pinon, 14 ins. in diam., bears N. 374° W., 41 lks. dist., mkd. T40SR2E S4 BT.
	Hand, rolling mesa land.  Soil, sandy clay.  Timber, dense growth of juniper and pinon.  Undergrowth, scant growth of black brush and sagebrush.
	N. 0° 07' W., between sections 3 and 4.
	Over rolling mesa land, through dense timber.
40.00	Point for $\frac{1}{4}$ section corner of sections 3 and 4.
	Set an iron post, 30 ins. long, $2\frac{1}{3}$ ins. in diameter, 22 ins. in the ground, with brass cap marked.
	T40SR2B
• • •	s 4 s 3
	1956 The Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of t
1. = . = .	Raise a mound of stone west of post.
45.30	large wash, 30 lks. wide, 10 ft. deep, course northwest.
79.88	The corner of sections 3, 4, 33, and 34, on the north boundary of the township, marked by an iron post, 22 ins. in diameter, conforming to the record of the survey of T. 39 S., R. 2 E., concurrently surveyed.
	Lend, rolling mesa land. Soil, sandy clay. Timber, dense growth of juniper and pinon.

Subdivision of Township 40 South, Range 2 Rest. Chains Undergrowth, scant growth of black bresh and segstrush, Beginning at the corner of sections 1, 2, 35, and 36, on the north boundary of the tewnship, marked by an iron post, 27 ime. in diam., conforming to the record of the survey of 2. 39 S., R. 2 R., concurrently surveyed. S. 0° 01' E., between sections 1 and 2. Over level mess land, through dense timber. Ascend 80 ft. over gentle north slope. 39.96 Point for 2 section corner of sections 1 and 2. Set an iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the ground, with brass cap marked. T405R2E S 2 S 1 1956 from which pinon, 10 ins. in diam., bears N. 77% R., 66 lkm. dist., mkd. ± 81 Bm. A pinon, 10 ins. in diam., bears S. 262 W., 26 lks. dist., mkd. 1 S2 BT. Point for corner of sections 1, 2, 11, and 12. 79.96 Set an iron post, 30 ins. long, 22 ins. in diameter, 12 ins. in the ground, surrounded by mound of stone, with brass cap marked. 7403R2E 8 2 8 1 811 812 1956 from which A pinon, 10 ins. in diam., bears S. 812° E., 31 lks. dist., wkd. T40SR2E S12 BT. A pinon, 10 ins. in diam., bears W. 172° V., 39 lks. dist., mkd. T405R2E 82 BT. Land, level mesa land. Soil, sandy clay. Timber, dense growth of juniper and pinon. Undergrowth, scent growth of sagebrush. West, between sections 2 and 11. Over level mesa land, through dense timber. Spur, projecting south. 15.50 Point for 2 section corner of sections 2 and 11. 40.00 Set am iron post, 30 ins. long, 22 ins. in diameter, 22 ins. in the ground, with brase cap marked. Thorn 21

\$ 82 811 1956 from which

A pinon, 16 ins. in dies., bears E. 122 E., 5 lkn. diet., akd.

The same of the confidence

7 7 P

pinon, 20 ins. in diam., bears S. 63° E., 48 lks. dist., mkd. } 311 E.

63.70 Spar, projecting south.

Point for corner of sections 2, 3, 10, and 11. 80.00

> Set an iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the ground, with brase cap marked.

> > 7405R21 <u> 3 3 2 2</u> 510 811 1956

from which

A pinon, 20 ins. in diam., bears S. 792° R., 108 lks. dist., mkd.

1405R2E \$11 BT. A pinca, 12 ins. in diam., bears W. 37% W., 107 lks. dist., mkd. T40522 83 BT.

land, rolling mesa land.

Soil, sandy clay.

Timber, dense growth of juniper and pines. Undergrowth, scant growth of sagebrush.

N. 0° 01' E., between sections 2 and 3.

Over rolling mess land, through dense timber.

20.50 Small ridge, bears east and west.

40.00 Point for 2 section corner of sections 2 and 3.

> Set an iron post, 30 ins. long, 22 ins. in diameter, 22 ins. in the ground, with brass cap marked.

> > 7408B2E 8 3 8 2

> > > 1956

from which

A pinon, 16. ins. in dism., bears E. 881 B., 49 lks. dist., skd.

1 82 班。

A pinon, 12 ins. in diam., bears S. 561 W., 59 lks. dist., mkd.

上 83 正。

Leave timber, enter sagebrush flat. 45.20

53.20 Leave sagebrush flat, enter timber.

65.50 Leave timber, enter sagebrush flat.

The corner of sections 2, 3, 34, and 35, on the north boundary of the township, marked by an iron poet, 2; inc. in dissector, conforming to the record of the survey of T. 39 S., R. 2 H., concurrently surveyed. 79.92

land, level meet land.

Soil, sandy clay.

Timber, sedium dense growth of juniper and pinon.

Undergrowth, medium growth of segebrush.

Cobiscion of Toubhig-40 Bouth, Range 2 Bast. Chains Deglaning at the corner of sections 15, 16, 2k, and 22. edil at .eol West, between sections 16 and 21. Over rolling mess land, through dense timber. 27.00 Braw, course south. Point for & section corner of sections 16 and 21. 40.00 Over a cross (X) cut in solid surface rock, set am iron post, 30 ins. hong, 2% inm, in dismotor, in large mound of stone, with brass cap mrked. T406222 Ascend 100 ft, over east slope. 80.00 Point for corner of sections 16, 17, 20, and 21. Set am iron post, 30 ins. leng, 20 ins. in diameter, 22 ins. in the ground, with brase cay marked. THOSR23 817 816 820 821 1956 from which A pinon, 10 ins. in dism., bears 8, 792 \* E., 79 lks. dist., skd. 340GR23 821 37. A jumiper, 8 ins. in diam., bears 8, 462° V., 24 lks. dist., nkd. 7405R2B 820 M. A juniper, 16 ins. in diam., bears W. 60° W., 96 lks. dist., mkd. T405R2E 817 BT. I land, rolling mesa land. Soil, sandy clay. Timber, dense growth of juniper and pinon. Undergrowth, scent growth of black brush and sagebrush. H. 0° 03' W., between sections 16 and 17. Over rolling mess land, through dense timber. 40.00 Point for 2 section corner of sections 16 and 17. Set am iron post, 30 ins. long, 27 ins. in diameter, 22 ins. in the ground, with bress cap narhed. 240ER28 817 816 1956 from which A pinon, 14 ins. in diam., bears N. 421 E., 37 lks. dist., mkd. 1,416 Bi.

A juniper, 14 ins. in diam., bears 8, 522 V., 36 lks. dist., mkd. 2 817 BP.

16-98890 2

Point for corner of sections 8, 9, 16, and 17.

B. S. GOVERNMENT PRINTING OFFICE

80.00

	Chains	Set em iron post, 30 ins. long, 25 ins. in dismeter, 22 ins. in the
		ground, with brass cap marked.
		T40SR2E
		<b>\$17   \$16</b> <b>1956</b> , Green and Green Green Green
		from which
	•	A juniper, 8 ins. in diam., bears S. 102° M., 27 lks. dist., mkd. T406R2E S16 BT.
		A juniper, 10 ins. in diam., bears W. 19 W., 14 lbs. dist., mkd. T40SR2E S8 BT.
		Lend, rolling mesa land. Soil, sandy clay.
		Timber, dense growth of juniper and pinon. Undergrowth, scant growth of black brush and sagebrush.
		Beginning at the corner of sections 9, 10, 15, and 16.
-		S. 89° 59' W., between sections 9 and 16.
		Over level mesa land, through dense timber.
	39.98	Point for 2 section corner of sections 9 and 16.
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 22 ins. in the ground, with brass cap marked.
	a (*. <sup>3</sup>	T40SR21
	* *	¥ \$16
1	<b>.</b>	from which
		A pinon, 20 ins. in diam., bears S. 37° E., 26 lks. dist., mkd. 1 S16 BT.
		A juniper, 12 ins. in diam., bears N. 872 W., 30 lks. dist., mkd. 2 S9 BT.
ļ	79.96	The corner of sections 8, 9, 16, and 17.
		Land, level mesa land. Soil, sandy clay.
		Timber, dense growth of juniper and pinon. Undergrowth, scant growth of sagebrush.
	•	Beginning at the standard corner of sections 32 and 33 on the south
		boundary of the township.
		N. 0 03 W., between sections 32 and 33.
		Over rolling mesa land, through dense timber.
	40.00	Point for 2 section corner of sections 32 and 33.
		Set an iron post, 30 ins. long, 2 ins. in diameter, 22 ins. in the ground, with brass cap marked.
		1940SR218 832 833
		1956

### Subdivision of Township 40 South, Range 2 East

Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  56.20 Deposed 180 ft. over north slope.  76.30 Read of draw, source northwest.  Paint for corner of sections 28, 29, 32, and 33.  Set an iron post, 30 ins. long, 25 ins. in diameter, 12 ins. in the ground, surrounded by collar of stone, with brase cap marked.  TAUSEZ 523[528 532[533 1956] Land, rolling meas in southern part and broken in northern part. Soil, sandy clay loss. Timber, medius growth of jumiper and pinon.  Undergrowth, black brase and sagebrush.  Beginning at the standard corner of sections 31 and 32 on the routh boundary of the township.  N. 0° 03! N., between sections 31 and 32.  Over oroken, recky land, through southered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Foint for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2\$ ins. in diameter, 8 ins. in the ground, surrounded by sound of stone, with brase cap marked.  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$\frac{1266}{20}\$\$  \$12		Subdivision of Township 40 South, Range 2 Kest
Descend 180 ft. even north slope.  Read of draw, course northwest.  Paint for corner of sections 28, 29, 22, and 33.  Set an iron post, 30 ins. long, 22 ins. in diameter, 12 ins. in the ground, surrounded by collar of stone, with breas cap marked.  140822 532[532 532[533 1956]  Land, rolling mess in southern part and broken in northern part. 1956  Land, rolling mess in southern part and pinon. Undergrowth, black break and sagebrush.  Beginning at the standard corner of sections 31 and 32 on the routh boundary of the township.  N. o° 03! N., between sections 31 and 32.  Over oroken, recky lend, through southered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting porthwest, descend 115 ft.  Point for 1 section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 23 ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brace cap marked.  14.6622  Sal 532  1956.  Deposit a sandstone rock, 4233 ins., marked with a cross (X) at the base of the post.  43.50  Sandstone ledge, bears southwest and northwest.  Redge of sandstone ledge, bearing northwast and southwest, over a cross (X) out in solid surface rock, set an iron post, 30 ins. long, 23 ins. in diameter, in large mound of ctone, as the witness corner of sections 29, 30, 31 and 2, with brace cap marked.  74.0822  Sal 532  Sal 532  Sal 532  Sal 532  Sal 532  Sal 532  Sal 532  Sal 532  Sal 532  Sal 532  Sal 533  Sal 532  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  Sal 533  Sal 532  S	Chains	
Descend 180 ft. even north slope.		Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.
Paint for corner of sections 28, 29, 32, and 33.  Set am iron post, 30 ins. long, 22 ins. in diameter, 12 ins. in the ground, maximum ded by collar of stone, with brass cap marked.  1405825 522 1528 532 1533 1956  Land, rolling mess in southern part and broken in northern part. Soil, sandy clay loss. Timber, sedium growth of juniper and pinon. Undergrowth, black brash and sagebrush.  Beginning at the standard corner of sections 31 and 32 on the south boundary of the township.  N. 0° Q3! N., between rections 31 and 32.  Over oroker, rocky land, through scattered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Point for 1 section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 22 ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  17.66k25 531 1532 1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Each, course southwest, ascend 450 ft. over south slope.  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northmest and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 22 ins. in diameter, in large mound of ctone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  12.08822 13.1522 13.1632 25.301529 25.31.1532 27.1656 28.000  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, sectioned growth of juniper and pinon.  Undergrowth, sectioned growth of juniper and pinon.  Undergrowth, sectioned growth of juniper and pinon.	68.20	1
Paint for corner of sections 28, 29,32, and 33.  Set an iron post, 30 ins. long, 22 ins. in diameter, 12 ins. in the ground, surrounded by collar of stone, with brass cap marked.  T4CSR22  S22   S22   S23   S33   S33   1956  Land, rolling meas in southern part and broken in northern part. Soil, candy clay loss. Timber, section growth of juniper and pinon. Undergrowth, black brush and sagebrush.  Beginning at the standard corner of sections 31 and 32 on the couth boundary of the township.  N. 0° 93! N., oetween rections 31 and 32.  Over proken recky lend, through scattered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Point for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 22 ins. in diameter, 8 ins. in the ground, surrounded by sound of stone, with brass cap marked.  \$\frac{1}{2}\$ 1956.  Deposit a sandstone rock, \$\frac{1}{2}\$ 1956.  Deposit a sandstone rock, \$\frac{1}{2}\$ 1956.  Sandstone ledge, bears southeast and northwest.  **Edge of sandstone ledge, bearing northmest and southwest, over a cross (1) cut in solid surface rock, set an iron post, 30 ins. long, 22 ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  **TACGRAPE**  \$\frac{1}{2}\$ 1956  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**  **Tacgraph**	76.30	Head of draw, gourse northwest
Set an iron post, 30 ins. long, 2½ ins. in diameter, 12 ins. in the ground, surrounded by collar of stone, with brass cap marked.  TACSREZ  S28 [528 529 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 532 [528 533 [528 532 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 533 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [528 534 [52	8Q.0Q	
Size 1833 1956  Land, rolling mess in southern part and broken in northern part. Soil, randy clay loss. Timber, medium growth of juniper and pinon. Undergrowth, black break and sagebrush.  Beginning at the standard corner of sections 31 and 32 on the routh boundary of the township.  N. 0° 03! N., between rections 31 and 32.  Over broken recky land, through scattered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Point for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  T406kZE  \$31\S32 1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  Wash, course southwest, ancend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northmast and southwest, over a cross (X) cut in soild surface rock, set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, in large mound of chone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  \$\frac{1}{240842E}\$ \frac{330152}{331\S32}\$ \frac{1}{1956}\$  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered growth of juniper and pinon. Undergrowth, scattered mountain ruch and sagebrush.		Set an iron post, 30 ins. long. 21 ins. in diameter 12 ins. in diameter 12 ins.
Timber, seeding growth of juniper and pinon. Undergrowth, black brash and sagebrush.  Beginning at the standard corner of sections 31 and 32 on the south boundary of the township.  N. 0° 03! N., between sections 31 and 32.  Over oroken recky lend, through souttered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Point for \$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2½ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  TAGSKZE  531 S32  1996.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  Kash, course southwest, ascend 450 ft. over south slope.  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northwast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of ctone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  TAGSKZE S30[522]  S31[832  W C  1956  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.		\$ <u>29</u> <u>\$28</u> \$32 <b>\$33</b>
N. 0° 03! N., between sections 31 and 32.  Over broken recky land, through scattered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Point for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  TACCKAZE  \$31\subsections 29  1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Wash, course southwest, ascend 450 ft. over south slope.  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  TACCKAZE  \$30\subsections 29 ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.		Timber, medium growth of juniper and pinon.
N. 0° 03! N., between sections 31 and 32.  Over broken recky land, through scattered timber.  Ascend 150 ft. over southwest slope.  Spur, projecting northwest, descend 115 ft.  Point for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  TACCKAZE  \$31\subsections 29  1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Wash, course southwest, ascend 450 ft. over south slope.  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  TACCKAZE  \$30\subsections 29 ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.		
Over broken recky land, through scattered timber.  Ascend 150 ft. over southwest slope.  17.60  Spur, projecting northwest, descend 115 ft.  40.00  Point for 1 section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 21 ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  TAGERZE  S31 S32  1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  Wash, course southwest, ascend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northwast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 23 ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  TAGERZE  S30 S22  S31 S32  W C  1956  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.		Beginning at the standard corner of sections 31 and 32 on the south boundary of the township.
Ascend 150 ft. over southwest slope.  17.60  Spur, projecting northwest, descend 115 ft.  40.00  Point for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  TAGERZE  \$31 \$532  1956  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Mash, course southwest, ascend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  TAGERZE  \$30 \$\frac{1}{2}\$\text{2}\$ \text{30}\$\text{52}\$\text{22}\$ \text{31}\$\text{530}\$\text{52}\$\text{230}\$\text{52}\$\text{230}\$\text{52}\$\text{230}\$\text{52}\$\text{230}\$\text{52}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$\text{531}\$\text{532}\$	1	N. 0° 03! N., between sections 31 and 32.
Spur, projecting northwest, descend 115 ft.  40.00 Point for \$ section corner of sections 31 and 32.  Set ar iron post, 30 ins. long, 2½ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  T406k2E  \$331\S32  1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50 Mash, course southwest, ascend 450 ft. over south slope.  71.90 Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T408k2E  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22  \$301\S22		Over proken recky land, through southered timber.
Point for \$\frac{1}{2}\$ section corner of sections 31 and 32.  Set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  T406k2E  \$31\\$32  1956.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Mash, course southwest, ascend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  8dge of sandstone ledge, bearing northaast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2\frac{1}{2}\$ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T405k2E  \$30\\$520  \$31\\$532  W C  1956  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.		Ascend 150 ft. over southwest slope.
Set ar iron post, 30 ins. long, 2½ ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.  T406k2E  531 S32  1966.  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Wash, course southwest, ascend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northaast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T405R2E  S301S20  S31 S32  W C  1956  B0.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.	17,60	Spur, projecting northwest, descend 115 ft.
T406k2E  S31 S32  1956  Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Wash, course southwest, ascend 450 ft. over south slope.  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 22 ins. in diameter, in large mound of ctone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T405k2E  S30 S29  S31 S32  W C  1956  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.	40:00	Point for \$ section corner of sections 31 and 32.
Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Mash, course southwest, ascend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T4.0SR2E  \$30 5.29  \$31 5.32  W C  1956  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Lend, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.	·	Set an iron post, 30 ins. long, 22 ins. in diameter, 8 ins. in the ground, surrounded by mound of stone, with brass cap marked.
Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.  43.50  Mash, course southwest, ascend 450 ft. over south slope.  71.90  Sandstone ledge, bears southeast and northwest.  Edge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T40SR2E  S30   S29  S31   S32  W C  1956  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.		
### The base of the post.  #### The base of the post.  ###################################		\$31 \s32 1956
Sandstone ledge, bears southeast and northwest.  Ridge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T40SR2E  S301S29  S31 S32  W C  1956  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken. Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.		Deposit a sandstone rock, 4x3x3 ins., marked with a cross (X) at the base of the post.
Rigge of sandstone ledge, bearing northeast and southwest, over a cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T40SRZE  S30   S20  S31   S32  W C  1956  80.00  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken.  Soil, sandy clay.  Timber, scattered growth of juniper and pinon.  Undergrowth, scattered mountain rush and sagebrush.	43.50	Wash, course southwest, ascend 450 ft. over south slope.
cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 2½ ins. in diameter, in large mound of stone, as the witness corner of sections 29, 30, 31 and 32, with brass cap marked.  T40SR2E  S30\sum_{S29} S31\sum_{S32} W C  1956  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken. Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.	71.90	Sandstone ledge, bears southeast and northwest.
S30 S29 S31 S32 W C 1956  True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken. Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.	78.72	cross (X) cut in solid surface rock, set an iron post, 30 ins. long, 22 ins. in diameter, in large mound of stone, as the witness
80.00 True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken. Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.		<u>530 529</u>
True point for corner of sections 29, 30, 31 and 32, falls on the face of sandstone cliff, where the monument cannot be perpetuated.  Land, mountainous and broken. Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.		W C
Soil, sandy clay. Timber, scattered growth of juniper and pinon. Undergrowth, scattered mountain rush and sagebrush.	80,00	True point for corner of sections 29, 30, 31 and 32, falls on the
Undergrowth, scattered mountain rush and sagebrush.		Land, mountainous and broken. Soil, sandy clay.
M. G. GOWERSMENT PRINTING OFFICE 16		Undergrowth, scattered mountain rush and sagebrush.

	Subdivision of Township 40 South, Range 2 Sast	
Chains	Official and an indicate the parant, sends a sense	ada i
Chams	From the cor. of secs. 28, 29, 32 and 33.	
·	S. 89° 59' W., between sections 29 and 32.	
	Over mountainous land, through madium-dense timber.	90.0
1.00	Deep draw, course north, assent 105 Tw. over east wlope.	ge <sub>•</sub> y
4.00	Top of ascent, edge bears north and south, continue over top.	level flu
20.70	Rim of carrier, bears north and south, descend 650 ft.	
39.96	Point for 4 section corner of sections 29 and 32.	
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. in diameter, 8 is ground, surrounded by large mound of stone, with brass cannot be supported by the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set o	
•	T40SR28	
	\$\frac{\sigma_29}{\sigma_32}	
	• 1958 • • • • • • • • • • • • • • • • • • •	
	Deposit a sandstone rock, 4x3x3 ins., marked with a cr the base of the post.	oss (X) a
48.40	Large wash, course southwest. Ascend 600 ft. over south	east slop
76.62	Rocky spur, projecting south. Descend 190 ft.	
79.92	The corner of sections 29, 30, 31 and 32.	
	Land, mountainous and broken.	
	Soil, sandy clay. Timber, seattered juniper and pinon. Undergrowth, scattered growth of mountain rush and sageb	rush.
	General Description	
	The land within T. 40 S., R. 2 E. is principally rolling broken mesa land, with southern exposure and drainage to Colorado River. There are three canyons draining southe from the township. The canyons attain a maximum depth o approximately 900 ft.	wards the asterly
,	The soil is principally a sandy clay, covered with scatt of mountain rush, black brush, and sagebrush. A medium	
	juniper and pinon is found throughout the major part of ship.	
	The only water located in the township was found to be i	n Four Mi
•	Canyon, located in northeast part of section 6.	
•	To The Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committ	
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the <b>Salt Leke</b> Meridi	an, in the State of	Utah	· · · · · · · · · · · · · · · · · · ·	_, which ar
presented in the foregoing field	notes as having been	executed by me and	Panagrany <b>Theor</b> ic	M; and tha
id survey has been made in stri	ct conformity with s	aid instructions, the	Manual of Instruc	tions for th
rvey of the Public Lands of the	United States, and	in the specific mann	ner described in th	æ <b>fø</b> regoin
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ving been critically examined a	nd found correct, ar	re hereby approved.		
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		Chief,	Division of Cadastral	Engineering.
C	ERTIFICATE OF	TRANSCRIPT		
I CERTIFY that the foregoing t	ranscript of the field	d notes of the above-	described surveys	in
, is	a true copy of the or	riginal field notes.		

I, Rebert C. Fundt	<del></del>	HEREBY	CERTIFY upon l	nonor that, in
rsuance of special instructions bearing date of the	25	day of	Juna	, <b>1956</b> ,
nave MALLAN supervised the survey of the	south and	east bour	deries setual	portion
f the subdivision of Township 46 South, R				
the <b>Salt Leks</b> Meridian, in the State of	บารได	r my super	wision	, which are
presented in the foregoing field notes as having been				ion; and that
id survey has been made in strict conformity with	said instruc	tions, the Ma	anual of Instru	ctions for the
rvey of the Public Lands of the United States, and	in the spe	cific manner	described in	the foregoing
eld notes.		<b>.</b>	_	
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alt leke city, Utah	Cadas	t C. mnat tral Surve	hor	
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ubdivision of Township 40 South, Range 2	Mest of t	he sait le	ke Meridian	Utah
secuted by Kenneth D. Witt, under the s	upervisio	n of Rober	t C. Yundt	
aving been critically examined and found correct, a	re hereby a	pproved.		
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	Acting C	<i>Chief, D</i> e adastral E	<del>vision of Cadactro</del> ngineering	<del>d <i>E</i>ngineering</del> . <b>Staff</b> Offic
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I CERTIFY that the foregoing transcript of the fie			scribed survey	's 1n
, is a true copy of the o	original field	notes.	_	
		Chief, D	ivision of Cadastr	al Engineering.